## DUN'S REVIEW

## A Journal of Finance and Trade.

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#### THE WEEK.

Devastation on the Pacific Coast and a widened breach between anthracite coal miners and operators were adverse trade factors of grave local significance, but the nation as a whole is responsive to the favorable influence of good weather for spring business, agricultural undertakings and building operations-all of which are on a scale never before approached. Retail distribution of dry goods, millinery and kindred lines is surpassing sanguine expectations, and mercantile collections are prompt as a rule. A special canvass of the winter wheat situation by this paper shows little injury and large acreage, and structural work is not checked by the high prices of building materials. Manufacturing plants are fully occupied, except some dependent upon hard coal, and the chief complaint in most industries pertains to the supply of labor. Immigration beyond all precedent should relieve this difficulty, if it can be properly distributed. Railway earnings thus far available for April exceed last year's by 7.4 per cent., while foreign commerce at this port for the last week shows gains of \$1,963,581 in exports and \$866,155 in imports, as compared with the figures of 1905. By the aid of the Government local banks were able to restore normal money rates, but other influences carried securities to a lower level, and bank exchanges at New York were reduced by the smaller speculation to a loss of 7.9 per cent. in comparison with last year's figures, while at other leading cities there was an average gain of 6.1 per cent.

Better reports are received from leading departments of the iron and steel industry than at any previous time this year. It is not a question of getting business, nor is there any disagreement regarding quotations, but it is almost impossible to secure deliveries at specified dates. These conditions are conspicuous as to structural steel and steel rails, and many other sections of the market have fallen behind with shipments. Agricultural implement manufacturers have placed contracts for 200,000 tons of bars, covering the year's deliveries, on the former basis of 1.40 at Pittsburg, which is below the regular list price, but was immediately withdrawn. Pressure for rails is so great that plants have been diverted from other products, such as tin

plate and sheet bars, which tends to make the industry more evenly balanced. The rail situation is so abnormal that an advance of one dollar a ton was paid in order to close contracts for delivery next year. As shipments of pig iron are practically unavailable prior to July 1, prices steadily tend upward, and even on later deliveries the market is stronger.

Production of textile fabrics is not reduced, but the primary markets have become narrow, and a little irregularity is noticed in quotations. Such trifling concessions as occurred in cotton goods failed to arouse any increased interest among buyers, however, who operate conservatively, to meet immediate needs only. Those who look for better terms by postponing purchases find little encouragement in reports of the statistical position of raw cotton, yet the disposition is to make no provision for the future. Meanwhile, retail trade throughout the entire country has broadened rapidly since April 1st, regaining much of the loss during March. This brisk distribution into consumptive channels must sooner or later be reflected in jobbing departments, and their present quiet condition is only seasonable. Export inquiries are numerous, but thus far have resulted in little actual business. As to woolen goods, a few duplicate orders have arrived for men's wear in the heavy weight division, but the season is not sufficiently advanced to indicate the trend of demand. It is the general belief that a good reorder business will materialize when the needs of the trade are determined.

Further advances in prices of hides are noted, owing to a fair inquiry and limited available supplies of desirable hides. There is some disposition among the more prominent tanners to await lower quotations, but the tendency of the market appears to be in the opposite direction. Cow hides continue an especially firm feature, packers holding for another fractional advance to 14% for April natives. Foreign dry hides are firm, but without quotable alteration. Leather is strong, with certain descriptions fully a cent higher, notably harness leather. Supplies of light weight belting butts are inadequate, and consequently relatively firmer than the more abundant heavy stock. The weakest section of this market is oak leather, of which sales at concessions of half a cent are recorded. Footwear factories have not reduced output, but at this season little new business is anticipated, few buyers being in the Boston market, and manufacturers' salesmen have only just started for the South and West, taking samples of sprin; styles for 1907. They also anticipate liberal supplementary contracts for fall and winter goods.

Commodity prices are fairly held, the leading exchanges opening strong after the Easter holiday. Wheat prospects are favorable, but receipts are small and a fair demand from abroad contributes to maintain steady quotations. Another supporting feature was the speculative support given the May option. Interior arrivals of 1,744,762 bushels of wheat compare with 1,962,229 bushels in the same week last year, and exports from all ports of the United States. flour included, amounted to 884,940 bushels of wheat, against 1,169,499 bushels a year ago, when the foreign de mand showed pronounced improvement. Farm reserves of corn are known to be heavy, but the movement to market is light and the visible supply has contracted sharply of late. Receipts of 1,777,814 bushels for the week compare with 2,169,631 last year, and Atlantic coast exports were 1,721,070 bushels, against 1,999,211 in 1905. Cotton conditions are unaltered, exports making a closer comparison with last year's figures than port receipts, but both show considerable loss from the movement in 1905.

Liabilities of commercial failures thus far reported for April amounted to \$3,060,790, of which \$1,147,468 were in manufacturing, \$1,693,408 in trading and \$219,914 in other commercial lines. Failures this week numbered 199 in the United States against 200 last year, and 18 in Canada compared with 21 a year ago.

### WEEKLY TRADE REPORTS.

Boston.-Business conditions maintain previous favorable characteristics and the volume of traffic is very large, some interests experiencing greater activity than others. The lateness of spring has caused comparative quiet in some lines, especially among dry goods jobbing houses. Stocks in most departments, and in wash goods particularly, are in good shape and a revival of activity will practically clean up supplies. Print cloths are active at Fall River, with sales in excess of production. Plain cotton goods are firmer, with leading makes of sheetings advanced and mills well sold up. For men's wear woolens and worsteds the market is still quiet. Reports from the iron and steel trade are very encouraging. New England consumers are buying with greater freedom of pig iron, both for prompt and future delivery. Mill agents report a satisfactory business in steel plate and other finished products. Leading merchants say that the leather movement on this market during the first quarter of the year was never exceeded in a similar period. Building materials, including cement and lime, are showing increased activity, while hardware dealers report an active demand for builders' hardware and paints. The lumber market is firm for everything but laths, which are in moderate request. All other kinds, including spruce, pine and hardwoods are in more or less active demand and sell at full prices in all instances, supplies being far from excessive. Awaiting the new clip domestic wool is quiet, but there is a steady business in imported stock. Rubber is dull and easy. Steady improvement is noted in the paper trade. Coarse grains are firm at the late advance and in good demand. Export bookings this week include 114,000 bushels wheat, 300,000 corn, 80,000 oats and 8,000 barley.

Philadelphia.-The wool market continues quiet and those who have supplies on hand are holding them firmly as growers are asking high prices for the new crop. Manufacturers are buying only for immediate needs and the volume of business is small. Manufacturers of textiles generally are well employed. Heavy leather is quiet and firm, with local stocks not large owing to recent heavy sales. There is a scarcity in some grades and a delay in filling orders. Glazed kid is dull and light weight stock is accumulating. Patent leather is selling well and the demand is increasing. Shoe jobbers report an excellent trade. Wholesale dealers in millinery report an unusually good spring trade, sales thus far being considerably ahead of 1905. Retailers are also very busy. Wholesale jewelers report a steady demand, the volume of business largely exceeding that of the same period of 1905. Domestic leaf tobacco is in fair request, but goods are scarce and prices are advancing. Jobbers are having only small transactions. Sumatra and Havana are scarce. The large cigar manufacturers are doing a fairly profitable business and good orders are reported from out-of-town sources. Spirits are in moderate demand.

Pig iron is in good demand and a considerable amount of new business is in sight. Mills are fully employed on finished material and deliveries are prompt. The anthracite coal trade is active on account of the coal strike and bituminous is in good demand. The electrical trade and machine shops are well employed, and the stove dealers report a fair volume of business. The building situation is steadily improving. A number of fair-sized operations are under way, several more are to be started soon. Brick manufacturers are receiving large orders, but have been handicapped by the coal strike. Retail lumber yards are very busy and have orders for delivery extending over a number of months. Wholesalers are unable to fill all orders. Canned goods are somewhat inactive, but prices of some staples are firmly held. Coffees and teas are in good jobbing request and a seasonable business is reported. The local sugar market is quiet. All grades have dropped several points in sympathy with raws. Call and time loans are quoted at 6 per cent.

Pittsburg.—Continued good weather has helped jobbers and the demand continues strong, prices satisfactory and road men doing a good business in country districts, where it was believed the first real loss in business would occur. Store business locally is heavier than last week. Silks and light woolens are the leaders, with a steadily increasing demand for percales, muslins and other summer goods. The hardware market shows little change, the demand being good, particularly in building hardware, due to the large increase in construction since the advent of good weather. Window glass is in excellent demand, with good prospects of a rise in price shortly. Lumber shows increased call for 2 inch by 12 inch planks and heavy scantling of all dimensions. The coal situation in the immediate vicinity of Pittsburg has improved, but there are some disturbances in outlying districts. The worst effect throughout the district is a slight falling off in the general store business, particularly in the smaller towns.

Reading.—Retail trade shows a marked advance in the volume of business, and conditions are very satisfactory. Collections continue fair. Building operations are very active, and brick manufacturers report a large volume of business. Manufacturers of hardware and builders' material are fully employed, goods moving in large volumes at good prices. Fur hat manufacturers are working full time. Wool hats continue in fair demand. Manufacturers of cigars continue active, working full time. Hosiery manufacturers are fully employed. Iron manufacturers report plenty of orders.

Baltimore.-Conditions in wholesale lines appear favorable, with filling in business of good proportions and collections good. The week in dry goods, millinery and notions has been very active, and orders received compare very favorably with last year's in point of volume. of late orders on hand in clothing has caused an unusual demand for labor, and manufacturers are experiencing some difficulty in making deliveries for this reason. Collections are exceptionally good and the outlook for fall appears bright. Jobbers of hats and caps are well supplied with orders, and there is decided improvement in the demand for boots and shoes, with prices higher in all grades. Furniture is quiet, with fair orders from southern trade, and prices are well maintained, though local collections are unsatisfactory. Lumber continues in brisk demand and some manufacturers have sold their entire output for the year. Dealers in drugs and chemicals report a fair volume of business and collections are improving. Retail business is large, especially in dry goods, clothing and jewelry.

New Orleans .- Trade in groceries, hardware, agricultural implements and furniture is fairly good and the movement of merchandise is up to the average. In other lines business is seasonable and salesmen for dry goods, clothing and hats are now on the road again and filling in orders are coming in freely. Retail trade has been very good and materially stimulated by seasonable weather. Collections are fair. Lumber continues in very good demand and is firm. The movement of grain for the past few weeks shows a very material increase over the corresponding period of 1905, and stocks of grain in local elevators are about 1,500,000 bushels in excess of what they were a year ago. The clean rice market has been active for some time and prices are up from to. to to. per pound from what they were in February and March. There is very little trade in rough rice. There is a fair volume of business in sugar, prices unchanged.

Louisville.—Manufacturers and wholesale dealers of hardware report a very satisfactory business. In wholesale dry goods, hats and caps, sales are a little in excess of the same week last year and the outlook is favorable. Millers and grain dealers consider present conditions good. Wagon and carriage manufacturers report business more than usually active. Lumber and furniture dealers are exceedingly busy and well satisfied. Collections are satisfactory.

Cincinnati.—Retail trade is far in excess of last year. In wholesale dry goods a liberal distribution of fabrics is in

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progress and prices remain firm. The whiskey market is steady, with a good demand. There has been an active movement in provisions. The wholesale flour market is inactive, but firm, with an advance of ten cents per barrel on all grades. A firm feeling prevails in the market for pig iron, due largely to the increased demand. Numerous orders have been placed by consumers for small and medium sized lots for delivery during the present quarter, and an occasional large contract has been closed for the same period. The leaf tobacco market was weak and irregular toward the close, much of the new tobacco offered showing evidence of moisture. Total offerings aggregated nearly 2,600 hogsheads, all but 115 hogsheads being of the new crop. Banks report a good demand for money and somewhat easier conditions. Call loans were quoted at 41 to 5 per cent. and discounts 5 to 51 per cent.

Cleveland.—Retail trade is very good, particularly in millinery and fashionable apparel. Dry goods jobbers report an increased trade for seasonable goods. For this year to date over 1,600 permits for buildings, to cost more than \$3,000,000, have been issued. High prices of materials have not interfered with construction work. Manufacturing branches continue active. Collections continue good.

Toledo.—Continued favorable weather is the chief factor in improved trade conditions, and only good reports are heard from both wholesale and retail handlers of food products, hardware, clothing, furniture and implements. Building operations show increased activity, and materials are steadily advancing in price. In live stock quotations have fallen slightly on cattle, but the loss was counterbalanced by heavy transactions in hogs and sheep on a rising market. There is a very good demand for money at 5 and 5½ per cent. and collections are satisfactory.

Chicago.—Excellent weather has prevailed and business progresses encouragingly. Consumption of necessaries exhibits an exceptionally high volume and this has brought a seasonable advance in activity in retail trade. Merchandise continues to be shipped to the interior in considerable quantities and there is a fair current demand for clothing, hats and caps, footwear and dry goods. Reports as to the growing crops remain very favorable, the Illinois acreage showing some increase over last year. Mercantile collections make a good showing, defaults being few.

Factory production is sustained at a volume surpassing all former aggregates, and with the continued heavy movement of merchandise the railroads are severely taxed. The marketing of crops is now increasing, as is usual at this season, and this movement promises to expand as the country roads improve. The opening of navigation is marked by the shipment from this city of 1,381,300 bushels of grain, against 1,202,598 bushels a year ago. The demand for pig iron and finished steel remains good, and quotations are extremely firm for all raw materials, hides having a rising tendency, due to small available supplies and active buying. Construction work is pushed in all directions and new plans this week add materially to mercantile buildings to be put up at once. The total quantity of grain handled at this port again shows recovery, 7,615,282 bushels, comparing with 6,804,603 bushels last week and 7,472,843 bushels a year ago. Receipts are 21 6 per cent. under those of a year ago, but shipments gained 20.7 per cent. Hides received were 3,339,779 pounds, against 3,343,779 pounds received were 3,339,779 pounds, against 3,343,779 pounds last week and 7,421,630 pounds last year. Lumber receipts, 48,000,000 feet, compare with 52,232,000 last week and 43,268,000 feet in 1905. Live stock receipts declined 253,059 head, comparing with 363,252 head last week and 320,497 head a year ago. Other receipts decreased in wheat, corn, rye, barley, seeds, broomcorn, pork, cheese, butter, eggs, cattle, hogs and sheep, but increased in flour, oats, dressed beef, lard and wool. Money is slightly easier this week, most commercial loans being quoted at 5½ per cent.

St. Paul.—Some departments of trade experience the

St. Paul.—Some departments of trade experience the usual between seasons quiet, but returns for the year so far make a gratifying showing and fall sales are satisfactory. Hardware is in good demand and there is a brisk business

in machinery. Building materials are active and operations are on an extensive scale. Wholesale drugs and chemicals are in very good demand. Notions and jewelry are quiet. April business in dry goods has been somewhat disappointing, being affected by unsettled weather and bad country roads, but spring sales make a good showing. Hat, cap and men's wear trade is satisfactory and the demand for millinery is unusually well maintained. Footwear jobbers report a good volume of business and harness manufacturers are fully engaged. Collections are fair.

Minneapolis.—Favorable weather conditions for seeding have stimulated merchandise trade, particularly in agricultural supplies. Seeding is progressing rapidly and estimates of acreage indicate an increase over a year ago. Prices are firm in all lines, with an increasing tendeccy in some. Collections are fair. Lumber shipments this week were 7,376,000 feet, against 6,912,000 feet a year ago.

Omaha.—The volume of business continues in excess of the same period last year, especially in hardware. Cattle trade is dull, but firm, but in hogs last week's decline was practically regained because of light receipts. There was an active market in sheep, and quotations are firm. Collections are favorable and conditions generally wholesome.

St. Louis.—Increased orders in many lines of trade are reported, and the volume transacted is greater than for the corresponding period last year. Collections are good. The future grain market was very active at an advance of 1½c. The flour market ruled slow, while prices were firm. Spot cotton was fairly active at strong prices. Pig lead advanced 17½c. per 100 pounds, with sales at \$5.45. Spelter is stronger, with sales at \$6 per 100 pounds. The demand for money was again fair at firm rates, namely, 5½ to 6 per cent. on call and time loans. Receipts of lumber have increased and were fair, but consisted mainly of contract stock. Prices are firm, the demand being quite liberal. Building materials are in good demand at very strong prices.

Kansas City.—Retail trade is exceptionally good on account of an unprecedented Easter business. In whole-sale dry goods the volume of trade is steadily improving and exceeds that at the same time last year. Collections are rather slow. There is an active demand for footwear, sales having increased 50 per cent. over those of a year ago. Wholesale drugs are very active. The grocery trade shows improvement over that of last year and collections are good. The local demand for hats has improved considerably, orders taken for immediate shipment by travelers on the road showing an active country trade. The latter, however, do not care to place advance orders too far ahead. The loan market is fairly good—rates steady at 6 to 7 per cent. Cattle had a poor week and sold lower. Hogs were in good demand and higher. Sheep brought more money and sold well. Cattle receipts were 35,149 head, hogs 57,140 head, and sheep 31,494 head.

St. Joseph.—Wholesale dealing in staple lines continues satisfactory. Favorable weather has stimulated retail trade, and owing to the excellent condition of the growing wheat crop, future prospects are regarded as unusually good.

#### FAILURES AND DEFAULTS.

Commercial failures this week in the United States number 199, against 193 last week. 197 the preceding week and 200 the corresponding week last year. Failures in Canada this week are 18. against 20 the preceding week and 21 the corresponding week last year. Below are given failures reported this week, the two preceding weeks, and for the corresponding week last year, with the total for each section and the number where the liabilities are \$5,000 or more:

|               | Apr. 1          | 9, 1906 | Apr. 1          | 2, 1906 | Apr. 5          | , 1906. | Apr. 20, 1905.  |        |
|---------------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|--------|
|               | Over<br>\$5,000 | Total.  | Over<br>\$5,000 | Total.  | Over<br>\$5,000 | Total   | Over<br>\$5,000 | Total. |
| East          | 25              | 67      | 21              | 67      | 22              | 73      | 25              | 63     |
| South         | 16              | 64      | 12              | 46      | 14              | 55      | 11              | 57     |
| West          | 16              | 56      | 15              | 56      | 18              | 51      | 23              | 59     |
| Pacific       | 6               | 12      | 7               | 24      | 4               | 18      | 5               | 22     |
| United States | 63              | 199     | 55              | 193     | 58              | 197     | 64              | 200    |
| Canada        | 5               | 18      | 7               | 20      | 5               | 18      | 1               | 21     |

#### BANK EXCHANGES.

Bank exchanges show some irregularity, but this is due mainly to the loss at New York, total exchanges for this week at all leading cities in the United States being \$2,-789,678,458, a decrease of 4.4 per cent. compared with the corresponding week last year. San Francisco, which has been reporting such heavy gains this year, is entirely omitted from the total, no figures from that city being available for any part of the week this year. The smaller exchanges at New York City reflected stock market conditions. Omitting New York, exchanges at other leading cities aggregate 6.1 per cent. in excess of a year ago, though Pittsburg, Cincinnati, Cleveland and St. Louis report small losses. For the month to date, despite smaller stock market dealings at New York, exchanges are slightly larger than a year ago, comparing with a small loss in March, but a heavy increase in the two preceding months. Figures for the week and average daily bank exchanges for the year to date are compared below for three years:

| 2010 11 101 011           | ice Jours.        |                 |                |                |       |
|---------------------------|-------------------|-----------------|----------------|----------------|-------|
|                           | Week.             | Week.           | Per            | Week.          | Per   |
|                           | Apr. 19, 1906.    | Apr. 20, 1905.  | Cent.          | Apr. 21, 1904. | Cent. |
| Boston                    | \$149,438,030     | \$145,563,412   | +2.7           | \$114,041,213  | +31.0 |
| Philadelphia              | 170,989,849       | 142,832,499     | +19.7          | 110,818,914    | +54.3 |
| Baltimore                 | 24,976,329        | 24,672,483      | + 1.2          | 21,311,352     | +17.2 |
| Pittsburg                 | 47,436,080        | 48,739,135      | -2.7           | 39,383,836     | +20.4 |
| Cincinnati                | 25,687,350        | 26,567,400      | -3.3           | 22,555,400     | +13.9 |
| Cleveland                 | 15,996,726        | 16,821,325      | -4.9           | 12,899,815     | +24.0 |
| Chicago                   | 211,150,116       | 196,121,693     | +7.7           | 171,786,528    | +22.9 |
| Minneapolis               | 15.947,417        | 14,837,955      | ± 7.7<br>+ 7.5 | 10,780,793     | +47.9 |
| St. Louis                 | 57,725,358        | 61,075,374      | -5.5           | 50,432,991     | +14.5 |
| Kansas City               | 24,830,479        | 23,521,968      | +56            | 19,724,186     | +25.9 |
| Louisville                | 12,524,457        | 11,970,253      | +4.6           | 11,405,701     | + 9.8 |
| New Orleans .             | 17,101,616        | 16,865,848      | + 1.4          | 17,979,239     | - 49  |
| San Francisco             |                   | *43,323,569     |                | *27,983,947    |       |
| Total                     | \$773,803,807     | \$729,589,345   | + 6.1          | \$603,119,968  | +28.3 |
| New York                  | 2,015,874,651     | 2,189,646,236   | <b>—</b> 7.9   | 1,109,873,174  | +81.7 |
| Total all<br>Average dall | \$2,789,678,458 s | \$2,919,235,581 | - 4.4          | 1,712,993,142  | +62.9 |
| April to date             | \$485,380,000     | \$476,557,000   | + 1.9          | \$305,552,000  | +588  |
| March                     | 442,124,000       | 445,006,000     | - 0.7          | 281,741,000    | +57.1 |
| February                  | 523,568,000       | 450,067,000     | +16.3          | 304,486,000    | +71.9 |
| January *Omitted fro      | 584,577,000       | 437,867,000     | +33.5          | 344,432,000    | +69.7 |

### THE MONEY MARKET.

Normal conditions have returned to the money market, although produced by the action of the Secretary of the Treasury in making foreign gold immediately available upon engagement; in other words, saving the banks the loss of interest in transit and avoiding the delay of a week. In so far as the United States is concerned, the Secretary has taken an original position, but some European institutions have established a similar precedent abroad. The situation was also benefited by the very extensive contraction of loans last week, as shown by the bank statement, which replaced the deficit of the preceding week by a substantial surplus reserve. The non-member banks suffered by some shifting of loans and now report a larger deficit than at any recent date, but the majority of these institutions are only required to maintain a 15 per cent. reserve, so that the net result is really a surplus. While it is continually suggested that the explanation for high money rates this year is to be found in the greatest commercial activity the nation has ever known, allowance should be made for the vast sums of money tied up in speculation. Not only securities, but grain, cotton, real estate and building operations of a speculative nature are in progress, and the high level of quotations raises the cost of each. In so far as the stock of gold is concerned there is no occasion for alarm when each week brings a new high-water mark in vaults of the Federal Treasury. It is not yet possible to ascertain the effect on the money market of the San Francisco disaster, but it is evident that large sums will be sent West. This movement will be offset to some extent by imports of gold on account of insurance payments by foreign companies.

Call money has ranged from  $2\frac{1}{2}$  to  $5\frac{1}{2}$  per cent., with most new business on a 4 per cent. basis. Time loans were easier on a uniform basis of 5 per cent. for all periods. Com-

mercial paper is more active at 5 to 5½ per cent. for 60 to 90 day endorsed bills receivable and choice four to six months' single name paper, while less well known endorsements pay 6 per cent.

#### FOREIGN EXCHANGE.

Last week's gold operations and the special Treasury arrangement to facilitate immediate use of the metal had influence on the money market, and with the fall in rates for loans there was pronounced recovery in exchange. As usual, the reaction was carried so far that speculative selling was induced and some of the gain was lost. A fair supply of commercial acceptances was furnished in part by the well maintained outgo of cotton. Since the pressure for engagements of gold has ceased, the quotation at London is easier, but it would doubtless stiffen in case of renewed inquiries. Daily closing rates were as follows:

|                   | Sat.   | Mon.   | Tues.  | Wed.   | Thurs. | Fri.   |
|-------------------|--------|--------|--------|--------|--------|--------|
| Sterling, 60 days | 4.82   | 4.823  | 4.823  | 4.823  | 4.823  | 4.823  |
| Sterling, sight   | 4.85   | 4.853  | 4.851  | 4.85   | 4.85   | 4.85   |
| Sterling, cables  | 4.853  | 4.86   | 4.86   | 4.851  | 4.851  | 4.85   |
| Berlin, sight     | 94.69  | 94.94  | 943    | 94.94  | 94.94  | 94.94  |
| Paris, sight      | *5.171 | *5.161 | *5.167 | *5.161 | *5.161 | *5.161 |

#### DOMESTIC EXCHANGE.

Rates on New York are as follows: Chicago, 25 cents premium; Boston, 16\(^{\frac{1}{3}}\) cents discount; New Orleans, commercial 50 cents discount, bank \(^{\frac{1}{3}}\).00 premium; Savannah, buying at 80 cents discount, selling at 75 cents discount; Cincinnati, 15 cents premium; San Francisco, sight par, telegraphic 2\(^{\frac{1}{3}}\) cents; Charleston, buying at par, selling at 1-10 cent premium; St. Louis, 40 cents premium bid, 50 cents premium asked; Minneapolis, 60 cents premium.

#### SILVER BULLION.

British exports of silver bullion to the Far East from the opening of the year to April 5th were valued at £5,371,960, against £2,290,760 in the corresponding period last year. India received all of this year's shipments, but in 1905, £2,800 went to the Straits and £8,070 to China.

Extremely narrow variations continue to mark the course of the markets for silver bullion, and trading is not very active. Although a little lower than the prices recently attained, quotations of bullion are at a high position that does not encourage speculative operations. Prices each day were as follows:

Sat. Mon. Tues. Wed. Thur. Fri. 29.87d. —.d. 29.94d. 29.94d. 29.981d. 29.87d. New York prices... 64.62c. 64.62c. 64.87c. 64.87c. 64.50c. 65,00c.

#### FOREIGN FINANCES

A loss of £1,216,259 was reported in gold holdings by the Bank of England, while loans decreased only £431,000, making the proportion of reserve to liability 43.71 per cent. after an almost steady decrease from the percentage of 47.55 on March 15. The Bank of France also made an unfavorable statement, gold holdings declining 3,100,000 francs, and loans expanding 26,900,000 francs. London security markets were depressed, American shares being freely sold because the disaster at San Francisco is expected to call for large sums of money, and British insurance companies will be compelled to sell securities in order to meet claims. Call money at London is quoted 2½ to 3 per cent., and time loans 3½, while the open market at Berlin is 3½ and the Paris rate is 3 per cent.

### FEDERAL FINANCES.

The latest statement of gold and silver coin and bullion on hand in excess of certificates outstanding, and exclusive of the \$150,000,000 redemption fund, compares as follows:

|              | April 19, 1906. | April 12, 1906. | April 20, 1905. |
|--------------|-----------------|-----------------|-----------------|
| Gold owned   | .\$116,210,641  | \$137,324,781   | \$65,757,758    |
| Silver owned | 13,115,004      | 12,754,195      | 24,148,841      |

A heavy loss in free gold occurred during the past week, but deposits in national banks increased, and gross gold stocks attained a new high record of \$777,343,779. The available cash balance is little altered at \$159,724,186. Receipts and expenditures for the current month about balance, leaving the surplus for the fiscal year thus far at \$5,752,861.

#### NEW YORK BANK AVERAGES

A stringent money market had the expected effect of curtailing loans to a considerable extent, and last week's bank statement had the further help of a gain in cash, which can be traced to the small arrival of gold on the previous Saturday and the money attracted from Canada and the interior by high rates. Bank note circulation decreased moderately. The net result of all changes was to transform the deficit to a substantial surplus, although the amount is still only about one-half the sum held at the corresponding date a year ago and scarcely more than a sixth of the surplus reserve on April 16, 1904. The statement in detail compares with earlier dates as follows:

| Wee                  | k's Changes. | April 14, 1906. | April 15, 1905. |
|----------------------|--------------|-----------------|-----------------|
| Loans Dec.           | \$23,434,200 | \$1,009,275,200 | \$1,099,611,100 |
| Deposits Dec.        | 21,579,700   | 981,861,600     | 1,139,702,000   |
| Circulation Dec.     | 265,100      | 51,452,300      | 44,407,900      |
| Specie Inc.          | 946,700      | 172,704,700     | 210,954,800     |
| Legal tenders Inc.   | 991,500      | 77,533,200      | 83,323,100      |
| Total cashInc.       | \$1,938,200  | \$250,237,900   | \$294,277,900   |
| Surplus reserve Inc. | 7,333,125    | 4,772,500       | 9,352,400       |

Non-member banks that clear through members of the New York Clearing House Association report loans \$146-845,400, an expansion of \$2,195,700; deposits \$156,321,100, a gain of \$4,800; deficit below 25 per cent. cash reserve to total deposits \$6,208,075,compared with a deficit of \$4,644,575 in the preceding week.

#### SPECIE MOVEMENT.

At this port last week: Silver imports \$44,053, exports \$1,040,196; gold imports \$1,013,265, exports \$482,101. Since January 1: Silver imports \$729,480, exports \$9,019,359; gold imports \$4,316,145, exports \$14,299,622.

#### Trade Conditions in Canada.

Montreal.—Country business is to some extent affected by bad roads, the frost having penetrated the ground much deeper than usual, owing to the lack of snow last winter. In dry goods the recent bright weather has helped trade materially. The demand for cements and all sorts of construction material is brisk, and dealers in heavy metals, hardware, paints and glass report a well sustained inquiry. Groceries are in fair demand and in leather the movement is moderate. The notable feature of the week is a decline of 10 cents a cental in sugars. Rolled oats are advanced. In metals ingot tin has reached the highest point for years, and antimony is up to 22 cents per pound, with practically no stock available here or abroad. Black leathers are very firm, with a further marked advance in splits. American buyers have been in this market picking up all available stocks of the long-armed kid gloves at fancy prices, and there is an absolute dearth of these goods. With the advancing season, and freer receipts of new made cheese and butter, values in these lines are easing off.

Toronto.—In wholesale lines trade has been fairly active. The sorting up demand for dry goods continues satisfactory, and the prices of trading staples rule firm. The millinery trade is good and stocks are well assorted. Hardware, metals and structural material are in active demand. The lumber business is good and prices are firm.

Hamilton.—Business conditions show a gradual advance, stimulated by seasonable weather. In wholesale lines orders are larger than in the corresponding period of 1905, and nearly all industrial concerns show activity, the opening of lake navigation adding much to facilities for delivery in the Northwest. Brick manufacturers and dealers in building material are well supplied with orders, and the season will be busy in building. Collections are fair.

Halifax.—Wholesale grocery trade reports a marked increase in the volume of business. Lumber is in active demand at good prices. The advent of spring has stimulated all lines of trade. Immigrants are arriving here en route to western Canada in considerable numbers, and their presence stimulates trade.

#### MARCH FOREIGN TRADE.

Two facts regarding this nation's foreign commerce during March stand out with striking distinctness; the value of merchandise imports was greater than in any previous month of the country's history, and yet the favorable balance, or excess of exports over imports, was larger than in the corresponding month of either 1905 or 1904. These comparisons testify to the remarkable progress that is being made in business relations between the United States and other nations. Imports were valued at \$113,625,066, against \$110,431,188 in the same month last year, which held the record heretofore; the second largest monthly total having been \$107,444,909 last October. Prior to the current fiscal year a monthly total of imports valued at over \$100,000,000 was scarcely known, whereas six of the last seven months have exceeded that sum. The only previous months with that amount of imports were February and March of last year and one month in the spring of 1897.

Exports of merchandise in March were valued at \$145,-522,342, exceeding the corresponding month in any preceding year, and comparing with \$136,978,429 in March, 1905. As this gain amounted to \$8,543,913, and the increase in farm staples was only \$2,256,823, it follows that the gain in manufactured products was \$6,287,090. The steady progress in this respect and the decreasing percentage that farm staples contributes to the aggregate is the best evidence of a more permanent hold on the markets of the world that could be given. After subtracting total imports from all exports there appears a balance in favor of the United States of \$31,897,276 for the month of March, against \$26,547,241 a year ago. Small net imports of \$1,006,902 in gold almost offset the moderate excess of exports of silver that amounted to \$1,706,279, making an additional favorable balance on specie account of \$699,377, or en all tangible movements an increase in our international credit of \$32,596,653. As a matter of fact, however, the unknown factors predominated during March, and on account of foreign lending through the sale of exchange bills alone this country was put well on the debit side of the ledger for the month of March.

Breadstuffs were exported during March to the value of \$15,532,832, a fair gain in comparison with the \$12,631,494 a year previous, but a large decrease from the exceptionally free movement in the three months immediately preceding, both December and January recording more than \$26,000,000 for this class. Although somewhat difficult to measure the potency of the German tariff stimulus, it is undoubtedly the fact that last month's exports suffered by comparison very largely on account of the abnormal pressure to get grain across the ocean before that change in duty took effect on March 1. Anxlety regarding the situation and uncertainty as to the extent of that legislative enactment, doubtless sent out more grain in December and January than was warranted by subsequent events, which affected both sides of the comparison. Most of the increase in value of breadstuffs sent abroad in March, as compared with the same month last year, was provided by wheat alone, of which shipments amounted to 2,499,253 bushels, against only 13,413 in 1905, or a value of \$2,033,309, against \$12,650. In flour the gain in value was about \$500,000, while a striking increase in quantity of oats from 594,935 bushels to 5,531,847 made a difference in value of about \$1,700,000. On the other hand. the largest total quantity in the grain division was 12,828, 390 bushels of corn, but in the same month last year the movement was still heavier, or 14,566,544 bushels, involving a decrease in value of \$1,300,000.

It is also noteworthy that in live stock and provisions somewhat similar conditions of export trade are noted, the March outgo exhibiting a moderate gain in comparison with the same time last year, but falling short of the figures for recent preceding months. The only significant increase in this section as compared with the exports a year ago was about eight million pounds of bacon, or in value slightly

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over a million dollars. There occurred a decrease of about half that sum in canned beef, although the loss in quantity was only six million pounds. Of lard, the leading article of foreign trade in this class, there was a decrease in quantity from 65,941,882 pounds to 58,813,858 pounds, equivalent to a decrease in value of only \$250,743. Shipments of mineral oils rose to 114,371,037 gallons, a quantity only exceeded last September, while the value of \$7,917,995 was larger than in any previous month of the nation's history. This is of course due in part to the higher price, although the gain in value over the same month last year was not quite \$400,000. Prior to March, 1905, it was the great exception when exports of petroleum amounted to 100,000,000 gallons in a single month, but only three of the last thirteen months fell below that quantity.

Considering the high price of cotton, that staple goes abroad in a most satisfactory volume, and it would be interesting to ascertain what percentage of the current outgo is new business, and to what extent foreign spinners prepared for their needs by placing contracts many months ago when quotations were much more attractive. According to the official statement the average value of exported cotton during March was eleven cents a pound, or an advance of \$15.50 a bale, compared with the same month last year. On this basis the loss in value was only \$1,643,943, whereas the quantity fell from 695,980 bales to only 478,892. Seven months of the crop year are now completed, and the value is still greater by about \$5,500,000 than the exports of the previous season to date, an average advance of \$11 per bale in price more than neutralizing the effect of the decrease in quantity amounting to about 1,138,000 bales. It would require an outgo of cotton almost as abnormally heavy in the face of excessive prices as occurred last season to equal that record of \$400,000,000, and the prospect is no longer favorable to a new high-water mark as to value of cotton sent abroad, although up to the middle of the crop year such a result seemed almost certain.

#### NEW YORK CENTRAL REPORT.

In view of its prominent position as one of the leading transportation companies of the United States, the thirtyseventh annual report of the New York Central & Hudson River Railroad Co. will be read with great interest. It covers the operations of the company for the calendar year 1905, which was the year of greatest activity thus far in the nation's history. Much new mileage was added during the year, and the total road operated by the Company now covers slightly over 3,774 miles, of which the main line constitutes 808.64 miles, lines leased embraced 2,633 miles and the balance operated under contract or trackage rights. No increase in the amount of capital stock was made during 1905, \$132,250,000 being outstanding out of the \$150,000,000 capital stock authorized. But the funded debt has been increased to the extent of \$3,500,000 four per cent. gold debentures, and \$292,096.30 of three and one-half per cent. gold mortgage bonds, making the total funded debt on December 31, 1905, \$230,414,845.

Some refunding operations were accomplished effecting considerable saving in annual interest payments, and a resolution was passed on November 17, 1905, providing for the issure to stockholders at par of the balance of capital stock authorized, but unissued, being distributed on the basis of 13 per cent. of present holdings. The new capital stock will be entitled to all dividends declared subsequent to that payable January 15, 1906. The statement shows satisfactory progress in connection with the improvement at the Grand Central terminal, and regarding electrification of lines to Croton and North White Plains it is stated that the main power stations at Port Morris and Yonkers are almost completed, and work on sub-stations at various points and transmission lines is well under way. It is expected that operation by electric traction between the Grand Central station

and temporary terminals at Woodlawn and Highbridge will be installed during the current year. Among other important improvements are the abolition of many grade crossings, construction of additional sidings and the continuation of double tracking.

According to the financial statement total earnings from operation during 1905 were \$86,095,602.02, against \$78,573,-208.74 in the previous year, an increase of \$7,522,393.28. The bulk of this gain was, of course, in freight traffic, amounting to \$5,380,076.92, but every item of the statement, including passenger, express, mail, rentals, and miscellaneous sources, showed more or less increase. The ratio of freight to passenger earnings shows a material gain, the freight business in 1905 being more than double the passenger traffic, \$52,312,331.22 comparing with \$25,761,386.75, whereas in 1904 freight earnings of \$46,932,254.30, compared with passenger traffic of \$24,174,033.90, the passenger business being more than a half that of freight. Earnings from express traffic exceeds the income from transportation of mail in both years, but the gain in post office business during 1905 was more than double the increase in express traffic. It is especially worthy of note that there was a large increase in freight tonnage hauled, which, with an increase in the average miles each ton was carried, overcame a decrease of four-tenths of one mill in the earnings per ton mile. The lower rate per ton per mile was caused by the large proportion of low-class tonnage, notably grain The larger passenger earnings reflects a larger volume of both long-haul local and commutation traffic. Aside from new construction and equipment, in which there was a slight decrease, every item of the operating expenses also increased, and total expenses were \$61,-500,750.75, against \$56,122,385.34 in 1904, an increase of \$5,378,365.41. Most of this increase occurred in maintenance of equipment and conducting transportation.

Deducting expenses from gross earnings, it appears that net earnings amounted to \$24,594,851.27, against \$22,450,-823.40 in 1904, an increase of \$2,144,027.87, or slightly less than 10 per cent. Other income, chiefly provided by dividends on Lake Shore & Michigan Southern stock aggregated \$6,523,499.40, a gain of \$54,762.54 over 1904. Gross income was therefore \$31,118,350.67, against \$28,919,560.26 in the previous year, a gain of \$2,198,790.41. Interest. rentals, taxes, and other first charges aggregated \$22,242,-502.50, against \$21,064,821.40 in 1904, and after the further subtraction of the reserve for redemption of gold debentures there remains a balance available for dividends of \$8,725,-848.17, against a balance of \$7,554,738.86 in 1904. Cash dividends of 5 per cent. were declared in each year aggregating \$6,612,500, leaving a surplus of \$2,113,348.17, against \$942,238.86 in the previous year. Although the surplus was much larger than that of 1904, the final balance shows little change owing to a special improvement fund for new equipment and betterments of \$1,500,000. Adding the amount to credit of profit and loss at the opening of the year, there remained a balance on December 31, 1905, of \$14,612,120.03.

Among the more notable events of the year were the authorization of the purchase of a controlling interest in the preferred capital stock of the Rutland Railroad Company, the purchase of all the outstanding stock of the St. Lawrence & Adirondack Railroad Company, covering 65 miles, and the opening of the Cherry Tree & Dixonville road, which added 27.82 miles, while the extension of the Clearfield Southern section of the Beach Creek Extension Railroad added about 381 miles. Subsequently a consolidation was made of the Beach Creek Extension Railroad Co., the Clearfield Southern Railroad Co., the Pittsburg & Eastern Railroad Co., and the Curwensville & Bower Railroad Co., abrogating the old leases and substituting one for 999 years covering a mileage of 128.24 miles. The New York Central also acquired 14,990 shares of the capital stock of the Rochester & Eastern Rapid Railway Co., operating an electric line between Rochester and Geneva, and one-half the capital stock of the Schenectady Railway Co., operating an electric line in Schenectady, with branches to Albany, Troy and Ballston. The securities in various electric lines in New York State, purchased last year, together with those previously acquired were exchanged for \$6,000,000 of the capital stock of the Mohawk Valley Co., out of a total capitalization of \$10,000 000.

Analysis of the freight earnings shows that there was a decrease of four-tenths of one mill per ton per mile, due to the increased proportion in tonnage of grain, coal and other low class commodities, but this was more than offset by the gain in total tonnage and an increase in the average The increased efficiency of the service is shown most distinctly in the smaller percentage of increase in engine mileage than in train mileage, which was partly due to more powerful locomotives, and to some extent to better grades. Thus, the freight train mileage increased 1,824,737 miles over the previous year, or about 9.5 per cent., while the freight engine mileage increased only 1,065,032,or about 4.5 per cent. This difference in ratio is one of the most significant evidences of improvement for the year, and another is the increase in average number of tons of freight carried per train mile from 432 to 459 tons, or about 6.5 per cent. Another interesting measure of the growth in volume of business is the increase in locomotive fuel expense of \$384,665.26, despite a slight decrease in the average cost per ton.

There were extraordinary expenditures of \$16,400,413.29 for construction, renewals, equipment and other improvements. Over three million dollars were expended on the Grand Central terminal, half a million dollars on the Yonkers Power House and about a million dollars at Port Morris. All these large disbursements will quickly be productive of increased income, and the practical certainty of further growth in traffic along this road will soon prove that no money disbursed for better facilities was unwisely spent. Some idea of the freight business in 1905 may be gathered from the statement that almost ten billion tons were carried one mile, an increase of 1,430,036,631 tons over 1904. As to description of freight, the largest increase occurred in bituminous coal, miscellaneous manufactures were next, and grain ranks third. The total equipment of locomotives has risen close to 2,000, while the total capacity of all freight cars is over two millon tons. All these figures of expansion in the various departments of one of the nation's leading railways typify the general tendency of the period, and it is evident that the New York Central is keeping abreast of the times. At the annual meeting of stockholders held at Albany this week the retiring directors were all reëlected, and they were authorized to increase the capital stock to \$250,000,000.

### MARKET FOR COFFEE.

A better tone has prevailed in the coffee markets, both here and in Europe, while the Brazil quotation advanced sufficiently to offset considerable weakness in exchange rates at Rio. A smaller proportion of the option business was in the nature of switching to more remote deliveries, fairly good buying being in evidence. As to spot coffee, there was also better inquiry from the interior, although the trading was in small lots, and some of the business was at private terms, quotations not being made public. Domestic stocks of Brazil coffee have fallen 400,000 bags below the heavy total of a year ago, but port receipts at Rio and Santos for the season to date are only 200,000 bags less than in 1905.

### RAW AND REFINED SUGAR.

Slight concessions in quotations of raw sugar have resulted in much business, but most of the latest offerings were too prompt. Shipments beyond the current month were the most desirable, but correspondingly scarce. Refined grades are slightly cheaper, with one concern still underselling the market by five points.

## IRON AND STEEL.

An enormous tonnage of business in this industry that has been under negotiation for many weeks is now definitely placed, and there is no cause for anxiety except the difficulty of making deliveries at specified dates. With the volume of business steadily expanding and some productive capacity rendered idle by the coal controversy, the relation between supply and demand is becoming somewhat strained. This must be reflected in quotations unless the pressure is relieved very soon. Thus far the only advances are noted in pig iron and \$1 a ton for steel rails to be delivered next year. The latter is not an established price, but was the only rate at which the producer would accept the contract. It is announced that the implement manufacturers were allowed the same price for bars that prevailed last year, 1.40, but it was withdrawn after about 200,000 tons had been placed.

MINOR METALS.

Tin continues the conspicuous feature, a new high-record price of 38.90 cents per pound being named, while spot sales at London were recorded at £177 10s. While the speculative corner abroad appears to completely control the situation, domestic consumption does not suffer. Copper is firm, but steady, without sensational developments. Demand from electrical supply works and brass mills is well maintained.

THE PITTSBURG MARKET.

PITTSBURG.—A gratifying increase in the number and size of orders has been the feature of the past week, placing the manufacturer and the producer somewhat above the uncertain position in which he has been for many weeks on account of the fear of a large bituminous coal strike. The principal large tonnage orders placed during the week were 50,000 tons of pig iron to Chicago; 10,000 tons of Bessemer to the Cambria Steel Co. and several orders of 5,000 tons each of basic and Bessemer to local interests. The supply of Bessemer for delivery between now and July 1st is limited, almost the entire supply available being held by the Bessemer Pig Iron Association, which is reported to have disposed of most of it to the United States Steel Corporation for late April and May delivery.

Prices, while well held, are not strong, and consumers are receiving iron as rapidly as the furnaces can make ship-The following are the quoted market prices: Bessemer \$17.50 to \$17.75, with basic at \$17.00, both quotations at Valley furnace. No. 2 foundry northern brands range from \$16.50 to \$17.00, according to the size of the order. Forge iron is in small demand and quoted at \$16.85, Pittsburg. Bessemer billets remain at \$27.00, with the demand strong and unsatisfactory deliveries. Open-hearth is about the same, \$28.00 to \$28.25, with open-hearth sheet and tin bars averaging \$28.25, Pittsburg, though outside producers are quoting slightly lower than these prices. The feature of the entire market is the immense tonnage being placed for steel rails. The mills are utterly unable to cope with orders received, which last week amounted to about 150,-000 tons. Standard weights are quoted. \$28.00 at the mill, with light sections running from \$36.00 for 8 pound to \$27.50 and \$28.00 for 25 to 45 pound. Scrap prices are firmer, and the demand considerably better. The advance \$27.50 and \$28.00 for 25 to 45 pound. Scrap prices are firmer, and the demand considerably better. The advance in prices, as asked by the dealer, brings them to the following: Heavy melting scrap, \$15.00 to \$15.25; bundled sheet scrap, \$14.75 to \$15.00; machinery cast scrap, \$14.75 to \$15.00; old steel rails (short), \$15.00 to \$15.25; old steel rails (long), \$15.75 to \$16.00; old car wheels, \$17.25 to \$17.50; old iron axles, \$24.50 to \$25.00; old steel axles \$19.50 to \$20.00; all f.o.b. Pittsburg.

New Nebraska Banks.—The Nebraska State Banking Board has issued a comparative statement of the condition of the State banks in Nebraska, showing that since November 9, 1905, twenty State banks have been incorparated. Paid in capital has increased \$290,000, deposits \$2,611,223, and loans \$2,957,972.

## THE GRAIN MARKETS.

Lower prices were quoted when the week opened, chiefly because of numerous reports regarding weather conditions that made the crop outlook very bright, and also on account of the failure of weekly statistics to show any considerable reduction in the visible supply. Subsequently a better feeling developed in response to firm cables from Liverpool and aggressive speculative operations for the long account. Statistics of the amount of wheat on passage showed a gain to the United Kingdom for the last week, but a greater loss to the continent, leaving a net decrease of 240,000 bushels. A persistent long account in the May option forced much covering of contracts by those who sold in anticipation of lower quotations, and all sections of the wheat market were supported by the dealings in next month's deliveries. Flour is not active, but producers stubbornly hold for full figures, and the output of northwestern mills continues to show large gains over the same time last year. This week's grinding at Minneapolis was much heavier than in recent preceding weeks. Corn has varied little in price during the month of April thus far, and is selling at about the same quotation that prevailed a year ago.

#### GRAIN MOVEMENT.

Interior arrivals of wheat again fell short of the movement last year, but there was the customary favorable comparison as to exports. Little change occurred in shipments of corn as compared with the figures of last year, either at the interior or the Atlantic seaboard.

The grain movement each day is given in the following table, with the week's total, and similar figures for 1905. The total for the last three weeks is also given, with comparative figures for last year. The receipts of wheat at western cities since July 1, both years, are appended, with latest figures of exports:

|              | wнı                  | EAT.                 | FLOUR.               |                      | RN                   |
|--------------|----------------------|----------------------|----------------------|----------------------|----------------------|
|              | Western<br>Receipts. | Atlantic<br>Exports. | Atlantic<br>Exports. | Western<br>Receipts. | Atlantic<br>Exports. |
| Friday       |                      |                      |                      |                      | 23aportisi           |
| Saturday     | 547,667              | 7,993                | 20,157               | 548,904              | 497,622              |
| Monday       | 498,137              | 159,727              | 25,296               | 379,265              | 188,864              |
| Tuesday      | 267,497              |                      | 21,002               | 292,175              | 769,054              |
| Wednesday    | 170,182              | 49,529               | 18,248               | 348,180              | 89,693               |
| Thursday     | 261,279              | 104,599              | 8,752                | 209,290              | 175,837              |
| m            | 1 744 700            | 001.040              | 00.455               |                      |                      |
| Total        | 1,744,762            | 321,848              | 93,455               | 1,777,814            | 1,721,070            |
| " last year. | 1,962,229            | 163,447              | 102,147              | 2,169,631            | 1,999,211            |
| " 3 weeks.   | 6,717,669            | 1,519,568            | 292,438              | 6,953,428            | 6,515,891            |
| " last year. | 6,500,094            | 383,138              | 328,726              | 10,633,145           | 7,691,380            |

The total western receipts of wheat for the crop year thus far amount to 209,970,245 bushels, against 186,187,864 bushels during the previous year. Atlantic exports of wheat, including flour, this week were 742,395 bushels, against 1,166,268 last week and 623,108 a year ago. Pacific exports were 101,420 against 349,290 last week and 478,004 last year. Other exports were 41,125, against 226,886 last week and 68,387 a year ago. Total exports since July 1 of wheat, flour included, were 82,234,400 bushels, compared with 36,343,185 bushels last year, official returns being used up to March 31, and Dun's reports added for subsequent weeks.

#### THE WHEAT MARKET.

Last week's official statement showed a small loss of 174,000 bushels in the domestic visible supply of wheat, making the aggregate 46,148,000 bushels, against 30,972,000 a year ago, and 31,369,000 bushels in 1904. Broomhall's statistics of total wheat exports from all surplus nations showed 9,360,000 bushels last week, against 10,332,000 bushels in the previous week, and 9,280,000 bushels in the corresponding week last year. An uneasy short account in the May option provided the chief interest and activity in the wheat market, sustaining prices in the face of generally favorable weather reports.

#### THE CORN TRADE.

A large decrease of 1,391,000 bushels in the domestic visible supply of corn last week made the aggregate 7,869,000 bushels, against 10,379,000 bushels a year ago, and 9,278,000 bushels two years ago. A year ago there was an increase

for the same week of 1,399,000 bushels. Exports from all surplus countries were 2,417,000 bushels, compared with 3,623,000 in the week preceding, and 2,870,000 a year ago. The small loss from last year's figures was fairly well distributed. Notwithstanding the practical certainty that farm reserves of corn are beyond precedent, prices are held steady by moderate western receipts and a regular weekly decrease in the visible supply.

#### THE CHICAGO MARKET.

CHICAGO.—Operations in the cash grain have shown a moderate gain in volume, wheat especially being in better request, with increased activity among millers. No. 2 red winter wheat sold up to 911 cents per bushel, against 871 last week, and stocks were reduced 128,517 bushels, against 247,000 bushels last week. With the opening of navigation there has been the customary increase in shipments of breadstuffs, but the demand for vessels was less than expected, and corn charters to Buffalo were slow at 11 cents per bushel. Dealings in futures furnished considerable activity and prices fluctuated rapidly. The May options show advances over the closings a week ago in oats 1 cent, corn 4 cents and wheat 14 cents per bushel. Weather conditions favored the rapid forwarding of farm work. Illinois growing crops are in very good shape and spring seeding makes good progress. The total movement of grain at this port show further recovery, 7,615,282 bushels comparing with 6,804,603 bushels last week and 7,472,843 bushels a year ago. Receipts are yet low, 21.6 per cent. under a year ago, but shipments gained 20.7 per cent. Contract stocks of wheat in Chicago decreased 251,334 bushels, contract corn decreased 529,232 bushels and contract oats decreased 286,967 bushels. Comparative contract stocks are:

| Wheat.         | This Week. | Previous Week. | Year Ago. |
|----------------|------------|----------------|-----------|
| No. 2 hard     | 2,637,889  | 2,663,503      | 1,132,000 |
| No. 2 red      | 318,974    | 442,491        | 401,000   |
| No. 1 Northern |            | 587,530        | 64,000    |
| Totals         | 3,492,572  | 3,693,524      | 1,597,000 |
| Corn, contract | 2,791,389  | 3,320,621      | 2,299,000 |
| Oats, contract |            | 3,695,825      | 1,369,182 |

Aggregate stocks in all positions in store show decreases in wheat 953,000 bushels, oats 501,000 bushels, and corn 1,494,000 bushels. Comparative stocks in store and affoat follow:

| 10110              |            |                |            |
|--------------------|------------|----------------|------------|
| Stocks.            | This Week. | Previous Week. | Year Ago.  |
| Wheat              | 5.428,000  | 6,381,000      | 3,688,000  |
| Corn               |            | 7,236,000      | 7,670,000  |
| Oats               |            | 7,962,000      | 6,283,000  |
| Rye                | 893,000    | 885,000        | 156,000    |
| Barley             |            | 312,000        | 52,000     |
| Totals             | 19.451.000 | 22,776,000     | 17,849,000 |
| Receipts of Grain  | 2,602,518  | 3,958,618      | 3,320,721  |
| Shipments of Grain | 5,012,774  | 2,845,985      | 4,152,122  |

Eastbound shipments of grain by rail aggregated 2,960,000 bushels, and by lake 1,381,300 bushels, the latter comparing with 1,202,598 bushels a year ago. Eastbound rail shipments of flour rose to 134,598 barrels, against 126,765 barrels last week and 100,025 barrels a year ago. Provisions have been shipped out heavily, although those by eastbound rail were only 27,947 tons, against 28,483 tons last week. The market remained active, but prices for the May delivery, as compared with the closings a week ago, declined in ribs 5 cents and pork 121 cents. Lard rose 10 cents to \$8.75, the highest quotation this season. Receipts of the raw material have again fallen off and the volume of packing is restricted. The futures are very closely watched by the traders. Receipts of live stock fell to 253,059 head, against 363,252 head last week and 320,497 head a year ago. Heavy cattle were in ample supply and prices declined 15 cents a hundredweight. Sheep held steady, but hogs advanced 30 cents to \$6.821, the highest value quoted this year.

#### THE MINNEAPOLIS FLOUR OUTPUT.

MINNEAPOLIS.—The flour market is dull. The mills are running on about two-thirds capacity, and orders booked about equal the output. Prices have advanced some, and are holding firm, notwithstanding the dulness. The export market is very dull. Cereals and feed are firm and active.

### DUN'S WHEAT REPORT.

Dispatches to Dun's Review from branch offices of R. G. Dun & Co. located in the winter wheat belt indicate that the yield will be large if weather conditions are normal during the balance of the season. Slight decreases in acreage at some points are neutralized by gains elsewhere, and the total area is about the same as last year. Reports are practically unanimous that the wheat has wintered well, searcely any injury being noted, and at some southern points jointing has begun, making the growth ahead of average. There are also gratifying reports regarding the absence of Hessian fly or other insect pests, and the only adverse news comes from parts of Michigan where snow protection was not adequate during freezing weather. Even this may not curtail the yield seriously if future weather conditions are very good and rapid progress is made on replanted farms.

Williamsport.—Very little increase in acreage. Weather con-

Eric.—The acreage of winter wheat in this vicinity fully equals the average; possibly a little more. Thus far its condition is very good.

Cincinnati.—The winter wheat crop is doing well. The area seeded varies but slightly from last year.

Columbus, O.—Wheat is looking well, has wintered safely and is now getting a good start. The acreage is estimated between 10 and 20 per cent. less than for the past few years.

Dayton.—Acreage about the same, though none will be plowed under, as was the case last year. Crop has wintered well and has a good start No damage from the Hessian fly or other cause.

Canton.—The acreage in this locality is about the same as last year. The crop wintered well and has suffered no injury.

Youngstown.—The crop in this section has wintered well and has obtained a good start. Acreage about the same as last year.

Zanesville.—The acreage this year is slightly in excess of last year and the crop has wintered well. Its present condition is healthy and vigorous.

Cleveland.—Winter wheat is excellent and acreage is about equal to last year. The crop has wintered well, and there is no evidence of damage from Hessian fly or other cause.

Detroit.—Late sown wheat has been somewhat damaged by freezing and thawing and much of this acreage will be plowed up. Early sown wheat tops have a brown appearance, but the favorable April weather is expected to improve this condition.

Saginaw.—A larger acreage was put in last fall, but it did not winter well in all localities, owing to lack of snow. The condition now is below the average.

Fort Wayne.—The crop is looking fairly well, though many spots of bare ground appear in the fields. The acreage is larger than last year.

Indiana polis.—The acreage is about equal to last year and the condition good, the crop being fairly well advanced and no damage of any kind is reported.

**Peoria.**—Wheat in this section came through the winter in good shape and promises well. The acreage is not thought to be as large as last year.

Quincy.—The wheat crop in this vicinity has wintered well and has a good start. Acreage will be fully up to that of last year. There is no evidence of Hessian fly.

Omaha. The acreage in this State is somewhat less than last year, but this difference is fully made up by the good condition of the grain. There is no indication of damage from the Hessian fly or any other cause, and a sufficiency of snow and plenty of rain since the warm weather set in has made the condition excellent.

Kansas City.—The increased aereage in Kansas is about 5 per cent. The condition of the growing crop is good. There are no reports of winter kill, and a much smaller acreage will be plowed up than for years. No evidence of damage from the Hessian fly is reported.

Wichita.—The crop has secured a good start, owing to plenty of moisture and good weather. The acreage in southern Kansas and northern Oklahoma is a little larger than last year.

Oklahoma.—The acreage is estimated at 1,800,000 and is about the same as last season. Crop has wintered well and starts out with excellent prospects, and the wheat is in better condition than at this time

Dallas.—All reports point to a very satisfactory condition of the growing crop of wheat in Texas, but a decreased acreage approximating 15 per cent from last year. Government reports indicated a yield last year of 11,000,000 bushels, but a very large part of the yield was not harvested or was damaged in the shock by excessive rains at harvest time, and not more than 4,000,000 bushels were available for milling purposes. Under fair conditions the yield this year should be at least 10,000,000 bushels.

Nashville.—Winter wheat is beginning to joint, looks well and in fine condition. The gr. wth is earlier than usual. No apparent damage

from Hessian fly or other cause. The acreage is about the same as last year.

**Knoxville.**—The acreage is about the same as last year. The crop has wintered well, and has made an excellent start this spring. So far there is no evidence of the fly.

Louisville.—Winter wheat in this district is most promising. The acreage is fully 10 per cent. larger than last year. The crop has wintered well and has a good start.

## HIDES AND LEATHER.

The advancing tendency of the hide market continues, and though some of the largest tanners are holding off and rather bearish on the general situation, the operations of independent tanners, owing to the small available supplies of desirable hides, have caused further advances in prices. Sales of February and March Chicago packer native steers have been made at 14tc. and January and April salting has been moved at 14tc. Cow hides continue especially strong, with further sales of April native cows at 141c., and some packers refusing to sell further lots at this figure and asking 14%c. Packer branded hides are in demand, with sales of heavy and light Texas at 15c., butt brands at 13tc. and Colorados at 13tc. Country cow hides have again advanced, with sales of buffs at 131c. and some holders refusing to sell at less than 131c. European cow hides are active and sold ahead in some European markets to June 1st. Foreign dry hides continue in good demand, but unchanged in price Domestic calfskins are stronger, with sales of packer skins at 15tc. flat and Chicago city skins held at 15tc. selected, with bids of 15c. refused.

The leather market generally holds firm, with some sales of harness leather at an advance of i.e. and Western tanners holding strong at the recent advance in side upper. Hemlock sole leather is freely taken by domestic shoe manufacturers and exporters and union sole is steady. Some kinds of oak leather, however, are a trifle easier and sales of Texas oak sides have been made at concessions of ic. Belting butts are strong and large buyers report that they would pay 45c for all the light weight butts of good tannages that they could procure, but supplies of light butts are still inadequate, while heavy stock is quite plentiful. Calf leather, which has been a poor seller for a long time past, is now in improved request and some liberal sales have been made of Western tannages.

#### BOOTS AND SHOES.

There is a fair influx of orders for fall shoes, but business is moderate on the whole. New England manufacturers' salesmen are leaving for western and southern territory again, and are taking with them samples for next spring styles; they expect to place many sample orders, as well as secure further large supplementary contracts on fall and winter goods. The price question is not a disturbing element, as producers are able to secure asking prices without controversy. Southern wholesalers are active buyers and are purchasing proportionately more than jobbers in other sections of the country. The tendency of the market remains very firm, as leather and other materials entering into the construction of the shoe continue very strong, with a tendency toward still higher rates. The local jobbing trade is naturally less active following the heavy trading in Easter specialties, but jobbers state that considering the time of year trade with both city and out-of-town retailers is satisfactory.

#### THE BOSTON MARKET.

Boston.—With more buyers on the market there is increased activity in footwear. Jobbers are operating quite freely and placing good-sized orders at full prices. The market is firm and buyers are more reconciled to the higher basis. The volume of business in upper leather is large. Splits, grains and patent leather are all moving freely. The demand for calf leather is expanding. Hemlock sole leather is strong and in moderate supply. Hides are firm.

### DRY GOODS AND WOOLENS.

Trade moved in narrow channels, with some irregularity in certain prices, but not of sufficient moment to cause any increased interest on the part of buyers. The latter are operating as they need goods, seemingly convinced that they are not likely to get the concessions they expected not so long ago. Very few buvers are in town, either jobbers or retailers, and resident buyers report the reception of practically no orders from their principals. The latter are viewing the situation with more or less philosophy and lines in which they have not been able to secure a fair stock they are content to do without, for the time being at least, in the hope that by this delay some influence can be exerted upon the market. Among jobbers the situation is naturally very inactive, but reports state that retail business throughout the country since the first of the month has been very large; in fact, large enough to offset any retrogression that may have taken place in March. Naturally, this will be felt in jobbers' circles eventually, and the outlook for second hands is far from discouraging.

Men's wear agents are beginning to receive a few duplicates on heavy weight merchandise, but the season has not developed far enough to indicate much regarding the trend of demand. That a good reorder business is to be experienced is the opinion of all, but it must take some time to determine the needs of the trade. Prices are firmly maintained, except on stock goods, where some liberal concessions have been made to clean up, but without particular effect. Dress goods are moving satisfactorily, with the majority of lines well situated for the fall season.

#### COTTON GOODS.

General firmness characterizes the market and operations are from hand to mouth. Little has occurred in the export section, transactions being of a restricted nature, although inquiries are more or less general and have resulted in certain instances in the consummation of satisfactory deals. Inquiry has been made for 3.50 sheetings for the Red Sea, and it is reported more or less business has been done. Although it is difficult to learn the price, it is not believed it was much above 51 cents, at which figure more or less of these goods has been sold to the home trade. Heavy goods are in the least satisfactory condition of any class of domestics. It is reported that more or less accumulation exists and orders with a good many mills are beginning to run out. The consequence is that in certain directions manufacturers are more amenable to low-priced offers, though not generally making radical concessions. It is possible to buy, according to report, 3-yard sheetings at 61 cents and 3.25 sheetings at 6 cents. Print cloth yarn goods are practically unchanged as far as price is concerned. A fair demand for wide goods has developed at existing prices, which are about 51 cents for wide 64s and 51 cents for 39 inch 68x72s. Narrow regulars remain quiet at old prices, with 3½ cents possible on contracts for 28 inch 64x60s. Printers are not particularly interested in the market, but a moderate business is in progress with the majority, enabling them at least to keep their machines in operation. In the fine goods market the same unusual condition which has marked the season ever since its inception is still prevalent. Fine yarn mills are sold ahead for a long period, and satisfactory deliveries are practically impossible. The wash goods end of the market is waiting for the effect of the Claffin sale. It is reported a considerable quantity of merchandise has been bought around the market, and it is anticipated it will attract a considerable company of buyers.

The following is an approximate range of quotations: Brown sheetings, standard eastern, 7\fac.; southern, 7\fac.; 3-yards 6\fac.; 6\fac.; 4 yards, 5\fac. to 6c.; drills, standard, 7\fac. to 7\fac.; bleached muslins, standard, 4-4, 5\fac.; kid-finished cambrics, 4\fac. to 4\fac.

#### WOOLEN GOODS.

Men's wear agents are sanguine of the future, but at the same time admit the indefiniteness of the present. The spring business of the clothier, as reported in all sections, is unusually good, going far to offset the poor winter trade. While heavy goods may be carried over to a considerable extent by the retailer it is believed the clean condition of his shelves in spring goods will do much to relieve the situation. There is more or less belief in a tendency toward wool goods. At present worsteds are in the predominance and it would seem that for spring the adaptability of the fabric would make it the largest seller. The continuation, however, of high raw material prices, makes it obligatory on the part of the clothier to find something which does not show the advance of the worsteds. Wool goods have not been advanced proportionately to worsted, and in view of the fact that the cheaper grades of mercerized worsted have been found wanting in a great many instances, and have been freely canceled, the outlook for wool goods is certainly stronger. One unsatisfactory feature of the situation is the concessions which are being made to move stock goods. These are radical, to say the least, and, in certain cases, are evidently eliminating all the profit that was made at the opening of the season.

#### THE YARN MARKET.

Prices are firmer in the cotton yarn market, but transactions are limited in character, as buyers have sufficient stock for their current needs. Coarser numbers of weaving yarns show the greatest firmness, while hosiery yarns are moving in an indifferent manner. Worsted yarns are still firm and spinners behindhand in their deliveries. Flax and jute yarns are generally steady under a fair demand.

### COAL AND COKE.

No change is noted in any of the fuel markets or the underlying situation. Prospects of an early settlement of the anthracite strike are no brighter, but soft coal production is nearer normal, which has removed some of the artificial stimulus from the coke market.

#### THE PITTSBURG MARKET.

PITTSBURG —The coal situation in the immediate vicinity of Pittsburg shows some improvement. In the northwestern part of the State, however, there are a few districts that are in worse condition than before the trouble began. This is the case at Greenville, where 1,200 men in the employ of the Great Lakes Coal Company have discontinued work, causing the mines to shut down. At Windber, east of here, the situation has been critical all the week, although the mines are, to a certain extent, being operated. At Irwin, the Edna 1 and 2 are also in bad shape. Throughout northern West Virginia a fair proportion of the mines are in operation.

In the Connellsville coke region production for the past week shows an increase over the previous week of 413 tons, with a slight increase also in shipments. There was an increase in shipments in the Masontown field, the latter amounting to 420 tons. The demand is good, although prices are easier. Connellsville furnace coke is quoted at \$2.50 per ton at the oven and Connellsville foundry, 72 hour, is offered at \$3.00 to \$3.15, oven.

#### MARKET FOR RICE.

Demand for rice has broadened and a distinctly better tone prevails, prices ruling firmer. Southwestern mills are believed to hold small supplies, and offerings are less well assorted, while absence of pressure to sell is a conspicuous feature. Scarcely less encouraging are cables regarding markets abroad. The Louisiana crop movement to date this year is reported by Dan Talmage's Sons as follows: Receipts 1,407,540 sacks rough, against 1,866,366 sacks last year, while sales of 1,400,321 pockets cleaned rice compare with 1,454,960 pockets in 1905.

### WHOLESALE QUOTATIONS OF COMMODITIES.

Minimum Prices at New York, unless otherwise specified.—Corrected each week to Friday.

|  | This<br>Week.  | Last<br>Year.  |  |   | This<br>Week.   | Last<br>Year.  |  |  | This Week.   |   |   | We  |   | Last<br>Year   |
|--|--|--|--|---|---|--|--|--|--|---|---|---|---|--|
| APPLES—<br>resh, bbl., average<br>ried, lb<br>BEANS—Bags.  | 4.50   | 1.75   |  | S—Continued.  e abic oin ooge gal ac acanth, best   | 41 <sub>2</sub><br>41 <sub>4</sub><br>111 <sub>4</sub>  | 4 <sup>1</sup> 4<br>4 <sup>1</sup> 4<br>12 <sup>1</sup> 2  | Glazed ki  | HER-Cont'd. id   | 19 <sup>1</sup> 2<br>18<br>13 <sup>1</sup> 2   | 1512  | SPICES—Cont<br>Pepper<br>Nutmegs<br>SPIRITS—Cin.,<br>SUGAR—   |   | 11<br>18<br>28  | 12<br>17<br>1.23   |
| larrow, choice   | $\frac{3.02^{1}2}{2.00}$   | $^{2.90}_{2.12^{1}_{2}}$   | Benze  | abicoin   | 40<br>1.05  | 30<br>40   | Satin, No  | ain, No. 1, 4 oz<br>b. 1, large, 4 oz<br>mpers' No. 1, lt.<br>outts  | 14 <sup>1</sup> 2<br>23 <sup>1</sup> 2<br>41   | 12<br>20<br>42  | raw-Muscovado,  | 100 IDS 2.  |   | 4.12<br>6.80   |
| len's grain shoes<br>reedmore split  | 1.60   | 1.2212   | Seneg  | galac   | 111   | 85<br>11<br>1.10   | LUMB<br>Soft, spri   | ER-Per M.  | 24.00  |   | Standard, granu.,<br>TEA, lb—Form   | net 4.  | 40  | 5.90   |
| len's satin shoes  | 1.60   | $\frac{1.22^{1}_{2}}{1.07^{1}_{2}}$  | Traga<br>Indigo  | acanth, best  | 67  | 65<br>55   | White pir<br>Hard, oal   | od. LS-Per ton. LS-Per ton.  | 25.00<br>49.00   | 21.50<br>45.00  | Japan, low  | ••••••  | 14<br>26<br>12  | 29   |
| fen's kip shoes<br>fen's calf shoes<br>fen's split boots   | 1.32 <sup>1</sup> 2<br>2.10<br>1.80  | 1.20<br>1.95<br>1.45   | Nitrate s  | e   | 2.10<br>2.30<br>1.25  | $2.10$ $2.45$ $1.12^{1}$ $2.45$  | Cherry .   |  | 100.00<br>50.00  | 91.00   | Hyson, low  |   | 38<br>81 <sub>2</sub><br>50   | 30   |
| len's kip boots  | 2.70   | 2.55   | Cassi  | amot  | 2.15  | 2.25   | META<br>Iron,pig.  | LS-Per ton.<br>fdry,Phila,No.2   | 18.50  |   | TOBACCO-Lo<br>Burley red-   | ouis.,lb.   |   | -  |
| Jomen's grain  | 1.5212   | 80   | Opium  | eid   | 2.70  | 2.90   | Besseme<br>Gray for  | fdry,Phila,No.2<br>r, Pittsburg<br>ge, Pittsburg   | 18,35<br>16.85   | 15.65   | Burley red—<br>Common, short<br>Common<br>Medium  |   | 814   | 1:   |
| omen's satin<br>BUILDING MAT'LS<br>rick. State com., per M.  | 1.2212   | 85   | Prussiat   | e potash  | 5 4<br>14 1 <sub>2</sub><br>57<br>18  | 13 <sup>1</sup> 2<br>51 <sup>1</sup> 2   |  | ge, Pittsburgs.<br>ned, per 100 lps.<br>nk steel   |  | $ \begin{array}{c} 28.00 \\ 1.73^{1_{2}} \\ 1.74^{1_{2}} \end{array} $  | FineBurley, colory  |   | 15  | 2  |
| rick, State com., per M.<br>ime, Eastern com., bbl.<br>lass, window, less dis<br>ath, Eastern spruce   | 2.33 2   | 2.5712   | Dufning  |   | 18  | 918  | Bar, iron<br>Structur  | common, Pitts<br>al beams, "<br>al angles, "<br>ls, "  | 1.55   | 1.65  | Common  |   | 10 <sup>1</sup> 2<br>11 <sup>1</sup> 2  | 1  |
|  | 6.10   | 3.00<br>4.75   | Saltpetre<br>Sarsapar<br>Soda ash  | oniac<br>e, 100 lbs<br>illa, lb<br>, 100 lbs  | 4.25<br>26<br>85  | 4.00<br>22<br>85   | Wire nai   | ls, "  | 1.70<br>1.85   | 1.60<br>1.80<br>1.80  | Medium<br>Dark, rehandl<br>Common<br>Medium   | ling.   | 634   |  |
| DURINATA  July 02., 40 in  JULY 10., 7 Rio, 1b  Jul | 4.75   | 4.00   | Suibhuri   | c acid<br>Va., lbblue.  | - 1.00  | 1.30   | Sheets, N  | is, "<br>No.27 "   | 2.25<br>18.621 <sub>2</sub>  | 2.30<br>15.25   | Dark, export.   |   |   |  |
| COTTON GDS—Pr.yd<br>rown sheetings,stan'd.   | 719  | 63 <sub>4</sub>  | Vitriol, FERT  | ILIZERS-  | 6   | 5  | Tin  |  | 5.35<br>38.85  | 4.50<br>30.40<br>3.74   | Medium<br>TURPENTINE<br>VEGETABLE   | -Gal.   | 68  | 5  |
| eached sheetings, st<br>edium  | 2819<br>712<br>714<br>534<br>5734  | 678<br>612   | Sulp. an   | ILIZERS—<br>bone, ton<br>imonia, 100 lbs  | 22.50   | 3.17 <sup>1</sup> 2  | MOLAS  | s  | 3.79<br>20<br>42   | 20<br>47  | Cabbages  | 2   | 00 25   | 1.5  |
| rown sheeting, 4 yds<br>andard prints<br>own drills, st  | 54   | 43 <sub>4</sub><br>41 <sub>2</sub>   | M'k'l. H   | alifax. No. 1. bt   | 7.00  | 8.50<br>20.00  | Cocoanu  | table—<br>, Cochin   | 712  | 714   |   |   | 25  | 1.0  |
| apie gingnams  | 53<br>133  |  | Clears, b  | k—<br>bl  | . 3.60  | 4.00<br>5.75   | Cottonse   | ed oil, prime  | 371  | 358<br>261 <sub>2</sub>   | Turnips. WOOL-Phila. Average 100 grad Ohio XX   | . 1b.<br>des 27.  | 28  | 25.4   |
| ue denims, 9-oz<br>int cloths<br>DAIRY—  | 38   | 234  | Rorley   | N—Bushel.   | 59  | 5440   | Lard, pri<br>Extra N   | me   | 72<br>49   | 58<br>45  |   |   | 35<br>33<br>38  | 200000   |
| Butter—lb—<br>reamery, fancy   | 2112   | 33   | Corn   | · · · · · · · · · · · · · · · · · · ·   | 55 60   | 521 <sub>2</sub>   | Fish-  | nestic<br>idland   | 35<br>38   | 34  | Medium<br>N. Y.,Mich. &<br>XX<br>X  | Wis.  | 33  | 8  |
| ate dairy, extras  | 144  | 31<br>144  | Rve  |   | - 67  | 35<br>771 <sub>2</sub><br>1.04   | Mine   | ral—<br>m, crude   |  | 39<br>1.31  | Medium  | Delaine   | 33  | 0000   |
| c., small, fancy. c., small, common Eggs—doz. earby, fancy, best estern, fresh gath., ex. ilk—40 q. can net ship. DRUGS & CHEM'S—  | 11   | 1034   |  | 00 lbs. No. 2<br>P—lb.  |   | 70   | Daffnad  | hammala annea  | 7.00   | 7.05  | Medium Combing and Washed, fine Medium Low  |   | 36<br>40  | -  |
| estern, fresh gath., ex.   | 18<br>1.10   | $18^{1}_{2}$ $1.10$  | Manila,<br>Superior  | seconds, spot.  | 934   | 934  | PAPER-   | -News, 100 lbs<br>Choice, bags<br>IS'NS-100 lbs  | 1.90   | 2.50  | Coarse  |   | 40<br>39<br>36<br>33  |  |
| DRUGS & CHEM'S—  | 1.75   | 1.75   | Packer,<br>No. 1 To  | current, spot<br>seconds, spot<br>S, Chicago, lb.<br>No. 1 native<br>exas   | 1412  | 13 <sup>1</sup> 2<br>15  | Beef, live   | 8  | 7.00   | 5.46 <sup>1</sup> <sub>2</sub><br>5.90  | Coarse Unwashed, medicon Quarter blood. Braid Utah, Wyo.& Unwashed, light Heavy   |   | 32<br>28  | -  |
| carb. soda, 100 lbs  | 1.30   | 1.30   | Colorado<br>Cows, he   | avy native  | 134   |  | Lard<br>Pork, me   | 6  | 8.80<br>17.25  | 5.90<br>7.50<br>13.50   | Utah, Wyo.&<br>Unwashed, light  | Idaho—<br>fine  | 18  | 1  |
| -chrom. potash, 10<br>leaching pow'r, 100 lbs  | 1.30   | 1.35<br>71 <sub>2</sub>  | Country  | No. 1 steers  | . 14<br>13<br>131 <sub>4</sub>  | 1112   | Tallow .   | S_Lon_laver  | 5.12<br>1.50   | 5.00<br>4.62<br>1.10  | WOOLEN GD   | S_Vd  | 4712  | 1.5  |
| DRUGS & CHEM'S— um, 100 lbscarb, soda, 100 lbschrom, potash, lb -eaching pow'r, 100 lbs -rimstone, ton -lomet, lb -mpbhor.   | 22.25<br>77  | 21.00  | No. 1 Bu<br>No. 1 Ki   | ff Hides  | 1314  | 10 <sup>1</sup> 2  | RICE-I   | S—Lon., layer.<br>Dom., prime, lb.<br>R—Para, fine   | 1.24   | 1.30  | Clay worsteds, 1<br>Clay mixtures, 1<br>Thibet, all wool,   | 0 oz 1<br>24 oz 1   | .50   | 1.   |
| arb. ammonia   | 810  | 848  | No. 1 Ca<br>HOPS-  | avy native  No. 1 steers.  ws, heavy  If Hides.  p.  Ifskins.  N.Y.Ste., choic  Spot, ib.  HER.—  sole, B. A., it.  | e 141 <sub>2</sub>  | 27   |  |  |  | 90  | Dress goods, fan<br>Broadcloths<br>Talbot "T" flan  | су  | 35<br>75  |  |
| astor oil<br>austic soda 70p.c.,100 ibs<br>hloroform, lb   | 1.75<br>25   | $1.77^{1_{2}}$ $30$  | LEAT   | HER—<br>c sole, B. A., lt.  | . 4.65<br>. 251 <sub>2</sub>  | 4.60   | SILK-I   | sland<br>taw, lb<br>Castile lb.  | 4.274  | 3.90<br>6   | Indigo flannel si<br>Cashmere, cottor<br>Plain cheviots, 1  | nitings   1   | 35<br>.50<br>221 <sub>9</sub><br>971 <sub>2</sub>   | 1.5  |
| hlorate potash   | 914  | 834  | Man gold   | common  | 2412  | 21   | SPICE  | S-   |  |   | Plain cheviote 1  | 4 07  | 071   | 9  |
| ream tartar  | 224  | 2312   | Union ba   | l, common   | . 33  | 84   | Cloves   |  | 131  | 9   | Serges, 12 oz   |   | .00   | 9  |
|  |  |  | _  |   |   | 84   | Cloves   | D EARN   | 1 107  |   | Serges, 12 oz   | 1   | .00   |  |
| Fiscal year begins Ju<br>marked (*), whi   | ly 1, exich are  | cept roa   | ds R   | EPORTS LATEST G: Month 1905-6.  | OF<br>toss  | RAI<br>EARNII  | LROA   | D EARN   | IING   | S.<br>LA7   | FEST NET EA   | RNINGS.   | .00   | st D   |
| Fiscal year begins Ju<br>marked (*), whi<br>Mileage—<br>906, 1905.   | ly 1, exich are  | cept roa   | ds R   | EPORTS LATEST G   | OF<br>ROSS 1<br>1904 5<br>\$7,003,2<br>2,713,0  | RAI<br>SARNII  | LROA<br>NGS.<br>scal Year to<br>1905-6.<br>1,292.254<br>3,696,845  | D EARN  D Latest Date. 1904-5. \$18,443,088 29,842,428   | IING   | S.<br>LA7<br>Mor<br>1. 1905-  | TEST NET BA 13. 1904-5.   | RNINGS, iscal Year t 1905-6.  | 0 Late<br>19  | st I<br>04-  |
| Fiscal year begins Ju<br>marked (*), whi<br>Mileage—<br>906, 1905.<br>490 3,422 *N, Y, Cen<br>151 2,150 Erie<br>-7,06 3,706 SPennsylv.<br>Battimore  | tral   | P Mar Feb. Mar   | ds R 1. Period. reh ruary ruary  | EPORTS LATEST G: Month 1905-6. \$7,524,362 3,635,419 10,905,124 6,711,095   | OF<br>noss 1<br>1904 5<br>\$7,003,2<br>2,713,0<br>8,688,8<br>5,910,6  | RAI  RAI  BARNII  - Fig. 95 \$2 81 3: 24 2: 21 5   | LROA<br>NGS.<br>scal Year to<br>1905–6.<br>1,292.254<br>3,696,845<br>2,955,198<br>7,697,476  | D EARN D Latest Date. 1904-5. \$18,443,088 29,842,428 17,999,498 50,358,184  | Period<br>Feb<br>Feb<br>Mar  | S. LA7 Mor 1. 1905-0 \$761,74 2,377.16 2,488,81   | TEST NET RA tth 3. 1904-5. 17 \$160.399 121 1,237,862 17 1,971,040  | RNINGS. iscal Year t 1905-6. \$9,673,182 5.562,296 20,998,779   | \$8.0<br>2,9<br>17,5  | 8t I<br>04-<br>053,<br>089,<br>027,  |
| Piscal year begins Ju<br>marked (*), whi<br>Mileage—<br>106. 1905.<br>490 3,422 *N. Y. Cen<br>151 2,150 Eric<br>706 3,706 *Pennsylv:<br>884-3,884 Battimore<br>085.4.082 Grand Tr  | tral   | Peb. Mar   | ds 1.  | EPORTS LATEST G:  | OF<br>ROSS 1<br>1904 5<br>\$7,003,22<br>2,713,00<br>8,688,8'<br>5,910,6   | RAI EARNI  55 \$2 24 22 21 5   | LROA<br>NGS.<br>1905-6.<br>1,292,254<br>3,696,845<br>2,955,198<br>7,697,476<br>9,691,288<br>9,691,288  | D EARN<br>D Latest Date.<br>1994-5.<br>\$18,443,088<br>29,842,428<br>17,999,498<br>50,358,184<br>27,739,895<br>19,930,155  | Period<br>Feb<br>Feb<br>Mar<br>Jan<br>Feb  | S.  LA7  Mor  1. 1905-4  \$761,74  2,377.16  2,488,81  530,44  382,64   | TEST NET RA tth 1904-5. 7 \$160,399 27 1,971,040 8 442,851 5 3,963  | RNINGS.<br>iscal Year to 1905-6.<br>\$9,673,182<br>5.562,296<br>20,998,779<br>5.120,044   | \$8.0<br>2,9<br>17,5  | 8t I<br>04-<br>053,<br>089,<br>027,  |
| Fiscal year begins Ju<br>Mileage-<br>906, 1905.<br>490 3,422 *N. Y. Cen<br>151 2,150 Erie<br>708 3,706 *Pennsylv.<br>884 3,884 Baltimore<br>985 4,082 Grand Tr<br>517 2,517 Wabash<br>415 1,415 *Pitts, C.<br>891,1,891 *C., C., C.  | tral   | P. Mar<br>Feb. Feb. Mar<br>Apr<br>L Feb. Feb   | ds 1. Period. roh ruary ril, 1 wk ril, 2 wks ruary ruary   | EPORTS LATEST G:  | OF<br>1904 5<br>\$7,003,2:<br>2,713,0<br>8,688,8:<br>5,910,6:<br>694,7<br>822,9<br>1,860,5<br>1,495,7   | RAI<br>EARNII<br>- Fig.<br>- 5 \$2.<br>- 81 3.<br>- 32.<br>- 42.<br>- 21 5.<br>- 49 2.<br>- 45.<br>- 75  | LROA<br>NGS.<br>cal Year to<br>1905-6.<br>1,292,254<br>2,955,198<br>7,697,476<br>9,691,288<br>4,593,843<br>3,607,685   | D EARN D Latest Date, 1904-5, \$18,443,088 29,542,428 17,599,498 50,358,184 27,739,895 19,930,155 3,943,546 3,110,591  | Period<br>Feb<br>Feb<br>Jan<br>Feb<br>Feb  | S. LA7 Moral 1. 1905-1 \$761.74 2,377.16 2,488,81 530,44 382,64 369,74 369,67   | PEST NET RA  1904-5.  7 \$180-339 17 \$180-339 18 442,851 15 3,963 10 253,025 11 210,833  | RNINGS.<br>iscal Year t<br>1905-6.<br>\$9,673,182<br>20,998,779<br>5,120,044<br>4,755,040<br>932,599<br>791,745   | \$8,0<br>2,9<br>17,5<br>4,9<br>3,3<br>6   | st I<br>04-<br>053,<br>089,<br>027,<br>042,<br>339,<br>336,<br>572,  |
| Fiscal year begins Ju<br>Mileage-<br>906, 1995.<br>490 3,422 *N. Y. Cen<br>151 2,150 Erie<br>706 3,706 *Pounsylv.<br>884 3,884 Baitimore<br>985 4,082 Grand Tr<br>517 2,517 Wabash<br>415 1,415 *Pitts, C.<br>891 1,891 *C., C., C.  | tral   | P. Mar<br>Feb. Feb. Mar<br>Apr<br>L Feb. Feb   | ds 1. Period. roh ruary ril, 1 wk ril, 2 wks ruary ruary   | EPORTS LATEST G:  | 1904 5<br>87,003,2<br>2,713,0<br>8,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,615,8<br>2,602,2   | RAI  RAI  Fig.  55 \$22  55 \$22  50 \$2  145  988 \$1  908 \$2  | LROA<br>NGS.<br>1905-6.<br>1,292.254<br>1,292.254<br>2,955,198<br>7,697,476<br>9,647,243<br>4,593,843<br>3,607,685<br>7,777,528,271  | D EARN b Latest Date, 1904-5, \$18,443,088 29,542,428 17,999,498 50,358,184 27,739,895 19,930,155 3,943,546 3,110,591 14,662,075 23,730,970  | Period Feb Feb Jan Feb Feb Feb Feb Feb   | S. LA7 Mor 1. 1905-4 2,377.16 2,488,81 530,44 382,66 369,70 386,67 386,67 1,022,63  | TEST NET RA  1904-5. 17 \$160.339 17 \$1,971,040 18 442,851 15 3,963 10 253,025 11 210.839 11 210.839 14 979,754  | RNINGS. iscal Year t 1905-6. \$9,673,182 5.562,296 5.120,098,779 5.120,044 4.755,040 932,599 791,745 81,024,765   | \$8,00<br>2,9<br>17,5<br>4,9<br>3,3<br>6<br>5<br>7,0  | 8t I<br>04-<br>053,<br>089,<br>527,<br>042,<br>336,<br>572,<br>011,<br>065,  |
| Fiscal year begins Jumarked (*), whimaleage—106, 1905, 1908, 2°N. Y. Cen 151 2,150 Erie —2084, 284 484 Battimost 485 4,082 Grand Tr 517 2,517 Wabash 415 1,415 "Pitts, C. C. C. 602 639 Jersey Ce 15 1,011 Reading 383 1,392 Lebigh V Lebigh V   | tral  ama  & Ohio unk  C. & St. L intral alley   | Cept road  | ds 1. Period. cch  | EPORTS LATEST G:  | OF<br>ROSS 1<br>1904 5<br>\$7,003,2<br>2,713,0<br>8,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,615,8<br>2,602,2<br>1,952,7<br>419,7  | RAI  RAI  FIG.  51  52  51  52  52  51  52  52  53  54  54  52  54  54  57  57  57  58  58  58  58  58  58  58   | LROA<br>NGS.<br>1905-6.<br>1,292.254<br>3.696.845<br>2,955.198<br>7,697.476<br>9,691,288<br>4,593.843<br>3,607.685<br>6,713,277<br>7,528,271<br>2,560,884  | D EARN  D Latest Date. 1904-5. 18.443.098 22.542.428 17.999.498 17.999.498 27.739.895 3.943.546 21.739.895 3.943.546 22.739.895 3.943.546 3.110.591 14.662.075 23.730.970 20.080.685   | Period Feb Feb Jan Jan Feb   | S. LA7 Moral 1905-1 190  | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     1904-5.     1904-5.     1904-5.     1916-399     210,339     210,339     210,838     1916-399     1916-399     1917-34         | RNINGS.<br>Iscal Year t<br>1905-6.<br>\$9,673,182<br>20,998,779<br>51,20,044<br>4,755,040<br>932,599<br>791,745<br>8,186,265<br>11,024,765<br>8,644,611   | \$8.00<br>19<br>\$8.09<br>17,5<br>4,9<br>3,3<br>6<br>7,0<br>10,9<br>7,8   | 8t I<br>04-<br>053,<br>089,<br>527,<br>042,<br>339,<br>336,<br>572,<br>011,<br>965,<br>808,  |
| Fiscal year begins Jumarked (*), whimale age 160 in 1905. 490 3,422 *N. Y. Cen 151 2,150 Erie  | tral   | rept ros   | ds R 1.  Period. Ich .   | EPORTS LATEST G: Month 1905-6. \$7.524.362 3.635.419 10.905,124 6.711,005 733,924 871,490 2,149,467 1,743,633 1,876,568 3,253,275 2,306,797 2,306,797 3,88,984  | OF<br>1904 5<br>\$7,003,2<br>2,713,0<br>2,713,0<br>6,684,8<br>5,910,6<br>694,7<br>1,495,7<br>1,615,8<br>2,602,2<br>1,952,7<br>419,7<br>447,9<br>306,4   | RAI SARNII Fit. SA | LROA<br>NGS.<br>1995-6.<br>1,292,254<br>3,896,845<br>2,995,198<br>6,647,248<br>4,593,843<br>3,607,685<br>6,713,277<br>7,528,271<br>2,560,844<br>5,047,280<br>1,175,358<br>6,797,532  | D EARN  D Latest Date. 1904-5. 18.443.098 22.542.428 17.999.498 17.999.498 27.739.895 3.943.546 21.739.895 3.943.546 22.739.895 3.943.546 3.110.591 14.662.075 23.730.970 20.080.685   | Period Feb   | S. LA7 Moral 1905-7 \$761.74 2,377.16 2,488,81 530,44 382,64 369,77 386,67 832,38 1,022,67 531,56,77 244,88   | Serges, 12 oz   | RNINGS. iscal Year to 1905-6. 89,673,182 5,562,296 20,998,779 5,120,044 932,599 791,745 8,186,256 11,024,765 8,644,611 1,441,497 126,009 2,732,474 267,512  | \$8.00   \$8.00   \$2.99   17,5   4,93   3,36   5   7,00   10,8   1,2   2,0   | 8t I<br>04-<br>053,<br>089,<br>527,<br>042,<br>339,<br>336,<br>572,<br>011,<br>065,<br>808,<br>255,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10   |
| Fiscal year begins Jumarked (*), whi Mileago— 106. 1905. 107. 2, 150. 151. 2, 150.  | tral   | P Manuary  M | de R  de l 1.  Period.  roth ruary   | EPORTS LATEST G:  | OF<br>ROSS 1<br>1904 5<br>\$7,003,2<br>2,713,0<br>8,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,615,8<br>2,602,2<br>1,952,7<br>419,7  | RAI  RAI  Fit  5   | LROA<br>NGS.<br>1,292,254<br>8,866,845<br>2,955,198<br>7,697,476<br>9,691,288<br>9,647,243<br>4,593,843<br>8,607,685<br>6,713,277<br>7,528,271<br>2,560,884<br>5,047,280<br>1,175,358<br>6,797,532<br>1,782,315<br>2,284,556   | D EARN  Latest Date. 1904-5. \$18.443.088 29.842.428 17.999.498 50.358.184 27.739.895 19.930.155 8.943.546 8.3110.591 14.662.075 23.730.970 20.080.685 4.570.472 937.011 6.305.370 1,409.215 2.036.556   | Period Feb   | S. LA7 Moral 1905-1905-1905-1905-1905-1905-1905-1905-   | Serges, 12 oz   | RNINGS.<br>Iscal Year to 1905-6.<br>\$9,673,1825-5.662,296<br>20,998,779<br>5,120,044<br>4,755,044<br>4,755,044<br>8,186,265<br>11,024,765<br>8,844,611<br>11,441,497<br>126,008<br>2,732,474<br>379,596  | \$8,00<br>2,9<br>17,5<br>4,9<br>3,3<br>6<br>7,0<br>10,9<br>7,8<br>1,2   | 8t I<br>04-<br>053,<br>889,<br>627,<br>042,<br>336,<br>572,<br>011,<br>065,<br>10,<br>097,<br>12,<br>247,  |
| Fiscal year begins Jumarked (*), whi Mileago- 106, 1905.  M. N. Con 207, 1905.  M. S. Con 208, 1906.  M. S. Co | trai  trai  C. & St. & St. t. & W. hia & E. & Centrai  alley  t. & W. w. hia & E. & Centrai  de & Wes Valley  et & Wes Centrai   | Pede Feb   | de l l l l l l l l l l l l l l l l l l l   | EPORTS LATEST G:  | OF<br>1904 5<br>\$7,003,2<br>2,713,0<br>8,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,615,8<br>2,602,2<br>407,4<br>479,3<br>406,6<br>405,6  | RAI  SARNI  SARNI  Fig.  55  \$2  21  56  49  22  10  49  20  11  45  75  93  18  2  92  40  46  40  46  46  46  46  46  46  46  | LROA<br>NGS.<br>1,292.254<br>8,896.845<br>2,955.198<br>7,697.476<br>9,691.288<br>9,691.288<br>4,598.843<br>4,598.843<br>4,598.843<br>1,752.827<br>1,752.8271<br>2,600.884<br>5,047.280<br>1,175.358<br>6,797.532<br>1,772.83.71<br>2,284.556<br>6,797.532<br>1,782.315<br>2,284.556<br>4,498.086<br>8,681.860<br>8,681.860   | D EARN  D Latest Date. 1904-5. 818.443.088 29.842.428 17.999.498 50.358.184 27.739.895 19.980.155 3.943.546 3.943.546 29.970 20.080.685 29.970 11.4662.075 4.570.472 987.011 6.305.370 1,409.215 2.036.556 2.295.228 4.109.387   | Period Feb   | S. LA7 Mon 1. 1905-1915 1926 1937 194 195 195 195 195 195 195 195 195 195 195   | Serges, 12 oz   | RNINGS.<br>Iscal Year to 1905-6.<br>\$9,673,1825-5.662,296<br>20,998,779<br>5,120,044<br>4,755,044<br>4,755,044<br>8,186,265<br>11,024,765<br>8,844,611<br>11,441,497<br>126,008<br>2,732,474<br>379,596  | \$8,00<br>2,9<br>17,5<br>4,9<br>3,3<br>6<br>7,0<br>10,9<br>7,8<br>1,2   | 8t 1<br>04-<br>053,<br>089,<br>027,<br>042,<br>339,<br>336,<br>572,<br>011,<br>065,<br>097,<br>12,<br>12,<br>147,  |
| Fiscal year begins Jumarked (*), whimal marked (*), | tral  anna  de Ohio unk.  C. de St. L  ntral  alley  t & W.  his de k  Central  ce Wes  Valley.  entral  | P Marry Marry Feb  | ds 1.  'eriod.  'ch.  'ch.  'ch.  'ch.  'ii. 1 wk.  'ii. 2 wks.  ruary.  | EPORTS LATEST G:  | OF<br>1904 5<br>\$7,003,2<br>2,713,0<br>8,688,8<br>5,910,6<br>694,7<br>1,865,7<br>1,495,7<br>1,615,2<br>2,602,2<br>1,952,7<br>419,7<br>447,9<br>306,4<br>405,6<br>4,355,5<br>706,4<br>269,6   | RAI SARNII Fig. 1995 \$224 221 55 49 22 40 8 29 40 46 46 79 16 16 16 16 16 18 88 88 88 88 88 88 88 88 88 88 88 88  | LROA<br>NGS.,<br>Ical Year to<br>1905–6.<br>1,292,254 8,696,845,295,198<br>7,697,476<br>9,691,288<br>4,593,843<br>3,607,685<br>6,713,277<br>7,7582,371<br>2,560,884<br>5,047,280<br>1,175,358<br>6,797,532<br>1,175,358<br>6,797,532<br>1,175,358<br>6,797,532<br>2,224,556<br>8,084,987<br>6,989,691<br>6,989,691<br>6,989,691  | D EARN  D Latest Date. 1904-5. \$18,445,888 21,395,488 11,395,488 11,395,488 11,395,488 11,395,488 11,395,488 11,395,488 11,395,488 11,395,488 11,395,488 11,488,2975 20,880,685 4.570,472 237,301 6.305,370 1,409,215 2,386,586 8,387,762 37,835,686 8,837,762 6,049,527  | Period Feb   | S. LAT Moral 1905-1 190  | Serges, 12 oz   | RNINGS.<br>Iscal Year to 1905-6.<br>\$9,673,1825-5.662,296<br>20,998,779<br>5,120,044<br>4,755,044<br>4,755,044<br>8,186,265<br>11,024,765<br>8,844,611<br>11,441,497<br>126,008<br>2,732,474<br>379,596  | \$8,00<br>2,9<br>17,5<br>4,9<br>3,3<br>6<br>7,0<br>10,9<br>7,8<br>1,2   | 8t I<br>04-<br>053,<br>089,<br>527,<br>042,<br>339,<br>336,<br>572,<br>011,<br>12,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10,<br>10  |
| Fiscal year begins Jumarked (*), whi marked (*), to consider the second of t | tral   | eept roa January  Feb Feb Mar Apr Apr Apr Feb  | ds R  1.  eriod. reh ch  | EPORTS LATEST G. Month. 1905-8. \$7,024-62 1095-8. \$7,024-62 10,995,124 6,711,095 2,143,463 1,743,633 1,743,633 1,876,588 3,253,277 457,866 543,723 188,984 835,579 1,097,216 533,510 633,510 637,479 301,555 522,525  | OF<br>ROSS 1<br>1904 5<br>\$7,003,2<br>2,713,0<br>8,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,615,8<br>2,602,2<br>1,952,7<br>447,9<br>306,4<br>670,1<br>980,0<br>4,355,6<br>706,4<br>209,6<br>383,3<br>381,5<br>383,3<br>381,5  | RAI  RAI  SARNII  Fig. 1824  244  254  249  221  509  108  108  108  108  108  108  108  1   | LROA<br>NGS.<br>1895-28-4<br>1896-845<br>1896-845<br>1897-87-476<br>1897-87-476<br>1897-87-476<br>1897-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1 | D EARN  Latest Date. 1904-5. \$18.443.088 29.342.428 17.999.498 50.358.184 50.358.184 50.358.184 10.591 14.662.075 23.730.970 20.080.685 4.570.472 937.011 2.036.556 2.325.228 4.109.357 37.825.686 2.325.282 4.109.357 37.825.686 2.4357.762 6.049.527  | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7 Moo 1. 1905-6. \$761.74 2.377.16 2.488.81 559.44 382.65 31.50 22.66 77.24 4.87 77.8 167.9 171.11 1.389.31 1.399.399.31 1.399.31 1.399.31 1.399.31 1.399.31 1.399.31 1.399.31 1.39 | Serges, 12 oz    Serges, 12 oz    Fisher   Fishe | RNINGS. Iscal Year to 1905-6. 89.673.182 5.562.298 20.998,779 5.120.044 4755.040 932,599 791.748 8,186,265 11,024,765 8,644,611 11,024,765 8,644,611 11,024,761 11,024,762 11,024,761  | D Late 19 \$8.0 2,9 17,5 6 7,0 10,9 7,8 1,2 2,6 1,1,3 1,4 11,6  | 8t 1<br>04-<br>053,<br>89,<br>27,<br>042,<br>336,<br>571,<br>965,<br>808,<br>257,<br>12,<br>247,<br>12,<br>13,<br>14,<br>14,<br>14,<br>14,<br>14,<br>14,<br>14,<br>14,<br>14,<br>14  |
| Fiscal year begins Jumarked (*), whi marked (* | trai  trai  trai  & Ohio  unk  C. & St. & St. & St. L.  entrai  alley  t. & W.  his & k.  Centrai  Centrai  & Wes  Valley  e Alton  Freat W.  un Centrai  & Alton  Freat W.  | P. Manuary  Manuary  Feb Feb Man Apr Apr L Feb Feb Feb Feb Feb Feb Feb Feb Te Feb  | ds 1.  Period.  con  | EPORTS LATEST GI  | OF<br>1904 5<br>\$7,003,2<br>2,713,0<br>\$6,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,615,8<br>2,602,2<br>1,952,7<br>447,9<br>306,4<br>405,6<br>4,355,5<br>706,4<br>269,6<br>393,3<br>3,811,5   | RAI  RAI  SARNII  Fig. 1824  244  254  249  221  509  108  108  108  108  108  108  108  1   | LROA<br>NGS.<br>1895-28-4<br>1896-845<br>1896-845<br>1897-87-476<br>1897-87-476<br>1897-87-476<br>1897-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1997-87-476<br>1 | D EARN  Latest Date. 1904-5. 1904-5. 1818.443.088 29.342.428 17.999.498 50.358.184 50.358.184 50.358.184 19.390.155 8.443.546 8.3110.591 14.662.075 23.730.970 20.080.685 4.570.472 937.011 2.036.556 2.325.228 4.109.357 37.825.686 8.367.762 6.049.527 4.382.696 38.588.961 8.190.783  | Period Feb   | S. LA7 Moral 1905-1 \$761,74 2,478,81 580,43 382,63 369,77 386,67 822,38 1,022,63 531,55 1,77 244,87 171,11 1,389,38 143,26 154,11 1,381,38   | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    T. Si60,399     13,963     1,971,040     3,963     1,971,040     3,963     253,025     1 210,833     168,8237     344,2851     3979,754     399     461,039     156,092     481     482,082     583,013     583    | RNINGS. iscal Year to 1905-6. \$9,673,182 65,562,298 20,998,779 65,562,299 791,746 4,775,040 932,599 791,745 8,186,265 11,094,765 8,644,611 1,441,497 1,267,512 379,598 1,492,487,32,473 1,492,487,32,473 1,492,487,32,473 1,700,528 12,187,800   | D Late 19 \$8.00 2.99 \$7.00 10.99 \$8.00 10.99 \$1.20 \$1. | 8t 1<br>04-<br>053,<br>89,<br>527,<br>339,<br>336,<br>572,<br>1065,<br>257,<br>12247<br>12247<br>1247<br>127,<br>127,<br>127,<br>127,<br>127,<br>127,<br>127,<br>127   |
| ## Fiscal year begins Jumarked (*), whi marked | tral   | cept roa January  Feb Feb Feb Feb Feb Feb Feb Feb Feb Fe   | ds 1.  Period.  ch  ruary.  ch  il, 2 wks.  ruary.   | EPORTS LATEST GI  | OF<br>1904 5<br>\$7,003.2<br>2,713.0<br>2,713.0<br>2,713.0<br>694.7<br>1,860.5<br>1,495.7<br>1,952.7<br>419.7<br>447.9<br>306.4<br>405.6<br>405.6<br>393.3<br>393.3<br>2,794.1<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>303.3<br>3 | RAI FILE SARNIN FI | LROA NGS. 1905-6. 1,292,254. 3,896,845 2,2955,198 9,681,288 9,647,243 4,507,476 8,076,884 5,047,280 1,175,358 6,791,354 1,782,315 2,284,556 8,631,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,   | D EARN  D Latest Date. 1904-6. 818.443.088 29.842.428 517.999.498 50.358.184 27.739.895 119.830.155 3.943.546 29.843.698 3.110.991 14.662.075 20.080.685 4.570.472 937.011 6.305.370 1,409.215 2.036.566 2.395.228 4.109.387 37.825.686 8.367.762 4.882.696 33.588.951 8.190.738 36.865.036 6.835.7762 4.882.696   | Period Feb | S. LA7  Moo  1. 1905-  \$761.7.7  2.377.11  2.488.3  580.44  382.63  580.77  380.77  382.83  1,022.63  561.75  74.00  56.77  244.83  177.12  1,389.33  243.61  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33  1,389.33   | Serges, 12 oz    Serges, 12 oz    Fisher, 18  | RNINGS. Iscal Year to 1905-6. \$9,673,182 5.562,296 20,998,779 5,120,044 4,755,040 932,599 791,744 1,765,246 11,024,765 8,644,611 1,441,497 11,624,765 11,7441,497 11,744,749 11,741,769 11,741,741,749 11,741,741,749 11,741,741,749 11,741,749 11,741,749 11,741,749 11,741,749 11,741,749 11,741,749 11,741,741 11,741 11,741 11,741 11,741 11,741 11,741 11,741 11,741 11,741 11,74 | D Late 19 \$8,00 2,9 17,5 4,9 3,3,3 6 6 7,0 10,9 7,5 1,2 2,6 1,6 1,4 1,4 11,6   | 8t I 04-<br>053,889,<br>527,<br>042,3386,<br>572,<br>011,<br>065,808,<br>255,538,84<br>179,808   |
| ## Fiscal year begins Jumarked (*), whi marked | tral   | cept roa January  Feb Feb Feb Feb Feb Feb Feb Feb Feb Fe   | ds 1.  Period.  ch  ruary.  ch  il, 2 wks.  ruary.   | EPORTS LATEST GI  | OF<br>1904 5<br>\$7,003,2<br>2,713,0<br>\$6,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,495,7<br>447,9<br>306,4<br>405,6<br>4,355,5<br>706,4<br>269,6<br>393,3<br>3,311,5<br>761,6<br>3,403,3<br>2,794,1<br>3,03,3<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6   | RAI FILE SARNIN FI | LROA NGS. 1905-6. 1,292,254. 3,896,845 2,2955,198 9,681,288 9,647,243 4,507,476 8,076,884 5,047,280 1,175,358 6,791,354 1,782,315 2,284,556 8,631,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,   | D EARN  D Latest Date. 1904-6. 818.443.088 29.842.428 517.999.498 50.358.184 27.739.895 119.830.155 3.943.546 29.843.698 3.110.991 14.662.075 20.080.685 4.570.472 937.011 6.305.370 1,409.215 2.036.566 2.395.228 4.109.387 37.825.686 8.367.762 4.882.696 33.588.951 8.190.738 36.865.036 6.835.7762 4.882.696   | Period Feb   | S. LAT Mon 1. 1905-1.   | Serges, 12 oz   | RNINGS. 1905-6. \$9,673,182 6.562,298 20,998,779 6.562,299 791,746 4,755,040 932,599 791,745 8,644,611 1,024,765 8,644,611 1,441,471 267,512 379,596 1,443,947 1,760,523 1,700,522 1,1700,523 1,700,524 1,741,770   | D Late 19 \$8.00 2.9 17.5 4.9 3.3 6.5 7.0 10.9 10.5 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5   | 8t I 04-<br>053,<br>889,<br>527,<br>942,<br>336,<br>572,<br>911,<br>968,<br>808,<br>808,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8 |
| Fiscal year begins Jumarked (*), wh.  Mileago- 1005. 1009 1222 *N. N. Con 1009 1222 *N. Service 10 | tral   | cept ros January  Marian  Feb Marian  Apr Apr L Feb  | ds 1.  eriod. ch ruary. ruary. ruary. iii, 1 wk. iii, 2 wks. ruary.   | EPORTS LATEST G.  Month 1905-8. \$7,024-8. \$1,025-8. \$7,024-8. \$10,095,124 6,711,095 7,743,633 18,935-7,144,63 1,876,588 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,279 457,868 3,279 457,868 458,368 438,388 3,979,204 458,029 2,172,973 2,030,818 1,967,889 1,967,889 2,233,548   | OF<br>1904 5<br>\$7,003,2<br>2,713,0<br>\$6,688,8<br>5,910,6<br>694,7<br>822,9<br>1,860,5<br>1,495,7<br>1,495,7<br>447,9<br>306,4<br>405,6<br>4,355,5<br>706,4<br>269,6<br>393,3<br>3,311,5<br>761,6<br>3,403,3<br>2,794,1<br>3,03,3<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6<br>1,733,6   | RAI FILE SARNIN FI | LROA NGS. 1905-6. 1,292,254. 3,896,845 2,2955,198 9,681,288 9,647,243 4,507,476 8,076,884 5,047,280 1,175,358 6,791,354 1,782,315 2,284,556 8,631,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,660 8,601,   | D EARN  D Latest Date. 1904-6. 818.443.088 29.842.428 517.999.498 50.358.184 27.739.895 119.830.155 3.943.546 29.843.698 3.110.991 14.662.075 20.080.685 4.570.472 937.011 6.305.370 1,409.215 2.036.566 2.395.228 4.109.387 37.825.686 8.367.762 4.882.696 33.588.951 8.190.738 36.865.036 6.835.7762 4.882.696   | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-  \$761,74  2.488,81  580,47  580,47  580,47  580,67  581,022,66  581,531,56  561,77  244,87  171,11  1,389,38  1,389,38  1,389,38  1,389,38  1,011,11  322,44  1,703,58  1,075,44  1,703,58   | Serges, 12 oz   | RNINGS. 1905-6. \$9,673,182 6.562,298 20,998,779 6.562,299 791,746 4,755,040 932,599 791,745 8,644,611 1,024,765 8,644,611 1,441,471 267,512 379,596 1,443,947 1,760,523 1,700,522 1,1700,523 1,700,524 1,741,770   | D Late 19 \$8.00 2.9 17.5 4.9 3.3 6.5 7.0 10.9 10.5 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5   | 8t I 04-<br>053,<br>889,<br>527,<br>942,<br>336,<br>572,<br>911,<br>968,<br>808,<br>808,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8 |
| Fiscal year begins Jumarked (*), wh.  Mileago- 1005. 1009 1222 *N. N. Con 1009 1222 *N. Service 10 | tral   | cept ros January  Marian  Feb Marian  Apr Apr L Feb  | ds 1.  eriod. ch ruary. ruary. ruary. iii, 1 wk. iii, 2 wks. ruary.   | EPORTS LATEST G.  Month 1905-8. \$7,024-8. \$1,025-8. \$7,024-8. \$10,095,124 6,711,095 7,743,633 18,935-7,144,63 1,876,588 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,253,277 457,868 3,279 457,868 3,279 457,868 458,368 438,388 3,979,204 458,029 2,172,973 2,030,818 1,967,889 1,967,889 2,233,548   | OF<br>1904 5<br>\$7.003.2<br>2.713.0<br>2.688.8<br>5,910.6<br>5,910.6<br>822.9<br>1.860.5<br>1.495.7<br>419.7<br>447.9<br>306.4<br>405.6<br>4.355.5<br>761.4<br>393.3<br>3,911.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>4,355.5<br>761.4<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,361.5<br>1,36   | RAI FIG. 5 42 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | LROA NGS. 1905-6. 1,292,254. 3,896,845 2,2955,198 7,697,476 8,9691,288 9,647,243 4,503,843 4,503,843 4,503,843 4,503,843 4,503,843 1,752,277 7,528,271 2,560,884 6,791,532 1,782,315 2,284,556 8,681,890 7,427,597 8,985,871   | D EARN  D Latest Date. 1904-6. 818.443.088 29.842.428 517.999.498 50.358.184 27.739.895 119.830.155 3.943.546 29.843.698 3.110.991 14.662.075 20.080.685 4.570.472 937.011 6.305.370 1,409.215 2.036.566 2.395.228 4.109.387 37.825.686 8.367.762 4.882.696 33.588.951 8.190.738 36.865.036 6.835.7762 4.882.696   | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-4  \$761,742  2.488,81  530,64  530,66  531,66  74,00  56,77  244,88  171,11  1,389,3  243,61  1,011,1  1,381,2  1,011,1  1,381,2  1,011,1  1,381,2  24,66  1,011,1  1,381,2  24,66  1,011,1  1,381,2  24,66  1,011,1  1,381,2  24,66  24, | Serges, 12 oz   | RNINGS. 1905-6. \$9,673,182 6.562,298 20,998,779 6.562,299 791,746 4,755,040 932,599 791,745 8,644,611 1,024,765 8,644,611 1,441,471 267,512 379,596 1,443,947 1,760,523 1,700,522 1,1700,523 1,700,524 1,741,770   | D Late 19 \$8.00 2.9 17.5 4.9 3.3 6.5 7.0 10.9 10.5 1.2 1.2 1.3 1.4 1.4 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5   | 8t I 04-<br>053,<br>889,<br>527,<br>942,<br>336,<br>572,<br>911,<br>968,<br>808,<br>808,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8184,<br>8 |
| ## Piscal year begins Jumarked (*), whi marked (*), and the marked (*), an | tral   | cept roa January  Panuary  Feb Feb Feb Feb Feb Feb Feb Feb Feb Fe  | ds 1.  Period.  Perio | EPORTS LATEST G:  | OF<br>1904 : \$7,003.2<br>2,713.0<br>5,9104.7<br>694.7<br>1,860.5<br>1,495.7<br>1,815.8<br>2,602.2<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1   | RAI FILE STATE OF THE PROPERTY | LROA NGS. 1905-6. 1,292,254. 3,896,845 2,2955,198 7,697,476 8,9691,288 9,647,243 4,503,843 4,503,843 4,503,843 4,503,843 4,503,843 1,752,277 7,528,271 2,560,884 6,791,532 1,782,315 2,284,556 8,681,890 7,427,597 8,985,871   | D EARN  D Latest Date. 1904-6. 818.443.088 29.842.428 517.999.498 50.358.184 27.739.895 119.830.155 3.943.546 29.843.698 3.110.991 14.662.075 20.080.685 4.570.472 937.011 6.305.370 1,409.215 2.036.566 2.395.228 4.109.387 37.825.686 8.367.762 4.882.696 33.588.951 8.190.738 36.865.036 6.835.7762 4.882.696   | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moot 1. 1905-1  \$761.7.7  2.877.11  2.488.3  550.44  382.63  550.44  382.63  561.7  74.00  56.7  244.8:  77.2  171.11  1.389.3  243.5  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.075.8  1.080.9  1.075.8  1.080.9  1.075.8  1.080.9  1.08 | Serges, 12 oz   | RNINGS. 1905-6. \$9,673,182 6.562,298 20,998,779 6.562,299 791,745 8,544,611 1,024,755 1,1,024,761 1,441,491 1,247,677 2,478,837 1,1,005,334 1,700,532 1,1,700,532 1,1,700,532 1,1,700,532 1,1,700,532 1,1,700,532 1,1,700,532 1,1,700,532 1,1,11,14,577 6,393,131 1,11,14,57   | D Late 19 \$8.0 2.99 17.5 4.9 3.3 6 5 7.0 2.0 11.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5   | 88t II<br>04-<br>053,<br>027,<br>042,<br>0339,<br>0572,<br>011,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001,<br>001   |
| ## Price   Pri | tral   | cept roa January  P  Mar  Feb  Feb  Feb  Feb  Feb  Feb  Feb  Fe  | ds R  1.  eriod. ch  | EPORTS LATEST G:  | OF<br>ROSS 1<br>1904 5<br>\$7,003,2<br>2,713,0<br>\$6,685,8<br>5,910,6<br>694,7<br>1,860,5<br>1,495,7<br>1,495,7<br>1,415,7<br>447,9<br>306,4<br>4355,5<br>706,4<br>269,6<br>393,3<br>3,311,5<br>761,0<br>3,403,3<br>2,794,1<br>1,427,2<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427,4<br>1,427  | RAI FILE STATE OF STA | LROA  VGS.  1. 292.256.  1. 292.256.  1. 3. 686.845  2. 295.51.98  1. 647.243  1. 4593.843  1. 677.857  1. 75.257  1. 75.258  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 76.   | D EARN  Latest Date. 1904-5. 1818.443.088 29.842.428 17.999.498 50.358.184 17.999.498 50.358.184 19.390.135 19.390.135 19.390.135 23.730.970 20.080.685 4.570.472 987.017 11.0591 12.086.556 22.325.228 4.109.367 37.825.688 4.109.367 37.825.688 6.836.439 14.099.170 38.444.664 18.558.215 16.422.278 8.144.669 18.358.215 18.428.288 6.383.439 6.394.44.694 18.558.215 18.428.288 6.394.44.694 6.394.44.694 7.883.183 6.833.444 6.99.184  | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-  \$761,74  2.488,81  580,67  580,67  580,67  580,67  581,022,63  581,022,03  581,032,032  581,032,032  581,032,032  581,032,032  581,032,032  581,032,032  581,032,03 | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     1904-5.     17  | RNINGS. Iscal Year to 1905-6.  89.473.182 5.562.296 20.998,779 5.120.044 4755.044 932.599 791.748 8,186.265 11.024,765 8,644,611 11.024,765 11.024,765 11.024,765 11.024,765 11.024,765 11.024,767 11.  | D Late 19 \$8.0 2.99 \$8.0 17.5 7.0 10.8 7.8 1.2 2.6 2.8 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4  | 88t I<br>04-<br>0589,<br>0527,<br>042,<br>011,<br>012,<br>013,<br>013,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,<br>014,   |
| Piscal year begins Jumarked (*), whi marked (* | tral   | cept roa January  Panuary  Feb Feb Feb Feb Feb Feb Feb Feb Feb Fe  | ds 1.  Seriod.  Serio | EPORTS LATEST G:  | OF<br>1904 : \$7,003.2<br>2,713.8<br>5,910.8<br>5,910.8<br>694.7<br>1,860.5<br>1,495.7<br>1,952.7<br>419.7<br>449.7<br>449.7<br>449.7<br>449.8<br>694.7<br>1,952.7<br>419.7<br>447.8<br>694.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,   | RAI FILE STATE OF STA | LROA  VGS.  1. 292.256.  1. 292.256.  1. 3. 686.845  2. 295.51.98  1. 647.243  1. 4593.843  1. 677.857  1. 75.257  1. 75.258  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 75.358  1. 76.   | D EARN  Latest Date. 1904-5. 1904-5. 1818.443.088 29.342.428 17.999.498 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 110.591 14.662.075 23.730.970 20.080.685 4.570.472 937.011 14.662.075 2.365.666 2.395.228 4.109.367 37.825.686 4.109.367 37.825.686 8.387.762 6.049.527 4.882,696 38.588,961 8.190.783 36.885.017 29.796.038 6.834.830 6.834.830 6.834.836 6.834.830 6.834.836  | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-  \$761,74  2.488,81  580,43  382,63  369,77  386,67  381,022,66  561,75  244,85  167,9  171,11  1,389,38  1,022,61  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,075,44,81  1,085,38  1,085,38  1,085,38  1,085,38  1,085,38  1,085,38  1,085,38  1,085,38  1,085,38   | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     1904-5.     17  | RNINGS. 1905-6. \$9,673,182 6.562,298 20,998,779 6.562,299 791,745 8,944,4755,040 932,599 791,745 8,186,263 11,024,765 8,186,263 11,024,765 1,441,471 267,512 379,599 1,441,47,707 1,266,334 1,700,522 12,187,807 1,441,477 6,523 1,106,834 1,700,52 1,106,834 1,1700,52 1,106,834 1,1700,52 1,106,834 1,1700,52 1,106,834 1,1700,52 1,106,834 1,1700,52 1,106,834 1, | D Late 19 \$8.0 2.99 \$8.0 17.5 \$7.0 10.8 \$1.2 2.6 \$1.4 \$1.4 \$1.4 \$1.4 \$1.4 \$1.4 \$1.4 \$1.4  | 88t I 104-<br>589, 527, 336, 572, 312, 336, 572, 312, 3247, 312, 347, 341, 341, 341, 341, 341, 341, 341, 341   |
| Piscal year begins Jumarked (*), whi marked (* | trai  tra  | Cept ros January  Marian  Feb Marian  Apr Apr L Feb  | ds R  1.  eriod. ch. ruary.   | EPORTS LATEST G: 1905-8: Month 1905-8: \$,365-4124 6,711,905 733,924 6,711,490 2,149,463 1,743,69 | OF<br>1904 : \$7,003.2<br>2,713.0<br>5,910.6<br>694.7<br>1,860.5<br>1,495.7<br>1,815.8<br>2,602.2<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,   | RAI FI   | LROA  VGS.  1. 1905-6. 1. 292.256. 1. 292.255. 1. 3. 686.845 2. 2955.198 1. 687.877.476 1. 698.87.897.476 1. 678.876 1. 678.876 1. 678.877 1. 678.876 1. 6   | D EARN  Latest Date. 1904-5. 1904-5. 1818.443.088 29.342.428 17.999.498 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 110.591 14.662.075 23.730.970 20.080.685 4.570.472 937.011 14.662.075 2.365.666 2.395.228 4.109.367 37.825.686 4.109.367 37.825.686 8.387.762 6.049.527 4.882,696 38.588,961 8.190.783 36.885.017 29.796.038 6.834.830 6.834.830 6.834.836 6.834.830 6.834.836  | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-  \$761,74  2.488,81  580,43  382,63  369,77  386,67  381,022,63  561,72  1,075,84  1,085,3  2,578,11  | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     1904-5.     1803.399     121,237,862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,7862     171,919             | RNINGS. 1905-6. \$9,673,182 6.562,298 20,998,779 6.562,299 791,745 8,244,611 1,024,765 11,024,765 11,024,767 11 | 00 Late 19 \$8.0.0 17.5.5 4.9.3.6 6 5 7.8.2 10.5.2 1.0.5 11.6 11.6 11.6 11.6 11.6 11.6 11.6 11  | 88 t I 004-<br>053, 889, 727, 1085, 10965, 109   |
| Piscal year begins Jumarked (*), whi marked (* | trai  C. & St. L.  C. & St. | Cept ros January  Marian  Feb  Marian  Apr  Apr  L Feb  Feb  Feb  Feb  Feb  Feb  Feb  Feb  | ds R  1.  eriod. ch rary. ruary. ruary. rii, 1 wk. il, 2 wks. ruary. rua | EPORTS LATEST G: 1905-8: Month 1905-8: 5,636,419 15,636,419 16,711,005 733,924 6,711,490 2,149,463 1,743,693 1,743,6  | OF<br>1904 : \$7,003.2<br>2,713.0<br>5,910.6<br>694.7<br>1,860.5<br>1,495.7<br>1,815.8<br>2,602.2<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,952.7<br>1,   | RAI FI   | LROA  VGS.  LROA  VGS.  1.992-6. 1.292.25-6. 1.292.255.198 1.692.295.198 1.692.295.198 1.692.295.198 1.692.295.198 1.692.295.198 1.752.351 1.752.351 1.752.351 2.2760.884 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.556 1.752.351 2.274.7586 1.752.351 2.374   | D EARN  Latest Date. 1904-5. 1904-5. 1818.443.088 29.342.428 17.999.498 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 110.591 14.662.075 23.730.970 20.080.685 4.570.472 937.011 14.662.075 2.365.666 2.395.228 4.109.367 37.825.686 4.109.367 37.825.686 8.387.762 6.049.527 4.882,696 38.588,961 8.190.783 36.885.017 29.796.038 6.834.830 6.834.830 6.834.836 6.834.830 6.834.836  | Period Feb Mar. Teb Feb Feb Feb Feb Feb Feb Feb Feb Feb F  | S. LA7  Moral 1905-  \$761.712 2,377.16 2,488.7 382.6 3 | Serges, 12 of   | RNINGS. Iscal Year to 1905-6.  \$9.673,182 5.662,298 20,998,779 5.120,044 4755,044 932,599 791,744 8,186,265 11,024,765 8,644,611 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,767 11, | 00 Late 19 \$8.0.0 \$8.0.0 \$1.7.5 \$4.9.3 \$6.5 \$7.8,2 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0  | 88t I<br>004-<br>053,<br>089,<br>024,<br>03389,<br>03608,<br>025,<br>0389,<br>042,<br>0389,<br>042,<br>043,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,<br>048,  |
| ## Piscal year begins Jumarked (*), whi marked | tral   | cept ros January  Marian  Feb  Marian  Apr  Apr  L Feb  Feb  Feb  Feb  Feb  Feb  Feb  Feb  | ds R  1.  eriod. ch. ch. ch. ch. ch. ch. di. 1 wk. di. 2 wks. ruary. ch. di. 2 wks.  | EPORTS LATEST G. 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LA7  Moral 1905-1  \$761.74 2,377.16 2,488.34 382.64 382.63 382.63 382.63 382.63 1,022.66 77.88 167.9 171.11 1,389.31 244.81 1,075.88 1, | Serges, 12 of   | RNINGS. iscal Year to 1905-6. \$9,673,182 5.562,298 20,998,779 5.562,299 791,745 8,644,611 92,599 791,745 8,186,265 11,094,765 8,644,611 6,414,497 126,008 2,732,471 2,473,834 1,700,522 12,187,800 10,327,877 10,688,956 41,741,75 5,233,900 10,318,77 10,528,71 10,688,956 41,741,75 11,14,96 2,973,101 1,789,261 1,114,96 2,942,892 2,7785,73 485,544 1,789,261 1,114,96 9,881,961 1,789,981 1,889,881 1,889,881 1,889,881 1,889,881 1,889,881 1,889,881 1,889,881 1,8 | 00 Late 19 \$8.0.0 \$8.0.0 \$1.7.5 \$4.9.3 \$6.5 \$7.8,2 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0  | 88t I 04-<br>053,<br>089,<br>042,<br>3389,<br>5372,<br>011,<br>060,<br>12247,<br>1312,<br>1444,<br>1500,<br>1791,<br>1791,<br>1791,<br>1791,<br>1791,<br>1791,<br>1891,<br>1791,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>1891,<br>18   |
| Mileage  | tral   | cept ros January  Feb Mar  Feb Mar  Apr Apr L Feb  | ds R  1.  eriod. ch. ruary. ru | EPORTS LATEST G.  | OF<br>1904 5<br>\$7.003.2<br>2.713.0<br>2.688.8<br>5,910.6<br>694.7<br>1.8605.2<br>1.8605.2<br>1.952.7<br>419.7<br>447.9<br>306.4<br>405.6<br>4.355.5<br>706.4<br>269.6<br>209.2<br>1.860.2<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.952.7<br>1.95   | RAI Fig. \$2.31  | LROA  UGS.  LROA  UGS.  LROA  UGS.  LROA  UGS.  LSOA   | D EARN  Latest Date. 1904-5. 1904-5. 1818.443.088 29.842.428 177.999.498 50.358.184 27.739.805 114.980.155 3.943.446 4.570.472 937.011 4.682.075 937.011 4.682.075 937.011 4.09.215 6.305.370 1.409.215 6.305.370 1.409.215 8.357.762 4.109.357 37.825.686 2.325.228 4.109.357 37.825.686 6.383.589.951 8.190.738 36.865.017 29.766.038 6.835.439 14.009.170 38.444.654 13.565.23 38.444 48.69.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 44.692.134 45.696.562 7.656.841 7.666.867   | Period Feb. Feb. Feb. Jan Feb. Feb. Jan Feb. Feb. Jan Feb. Feb. Jan Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.  | S. LA7  Moral 1. 1905-1 2.4688, 1 382.67.11 2.4688, 1 382.63 382.  | Serges, 12 oz  | RNINGS. iscal Year to 1905-6. 89.673.182 5.562.296 20.998.779 5.120.044 4755.046 932.598 791.748 8,186.265 11.024,765 8,644.611 11.024,765 11.744 10.527,677 2478.83 1.806.83 1.700.522 12,187,800 10.216,781 6.899.181 7.488.281 8.296.83 2.973.10 1.789.261   | 00 Late 19 \$8.0 2.9 \$8.0 7.5 4.9 3.3 6.6 7.0 9.7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2  | 8t I 04-<br>053, 827, 942, 3386, 872, 1065, 808, 255, 808, 255, 808, 255, 808, 808, 808, 808, 808, 808, 808, 8   |
| Mileage  | trai  trai  trai  c. ohio  unk  c. & St. L.  ntrai  alley  t. & W.  hia & k.  contrai  ce trai  alley  t. & W.  hia & k.  contrai  ce trai  t. & W.  ce & Wee  valley  t. & Alton  strai  t. Alton  strain  c. Alton  strain  d. Alton  strain  c. Alton  strain  d. Alton  strain  strain  d. Alton  strain                                     | Cept road January  Panuary  Martin Feb  Feb  Feb  Feb  Feb  Feb  Feb  Feb  | ds R  1.  eriod. ch rary. ruary. ruary. ria, 1 wk. il, 2 wks. ruary.  | EPORTS  LATEST G.  Month  109-8  109-8  1090-8  1090-8  1090-8  1090-8  1090-8  1090-124  6,711,400  2,149,49  1,743,633  1,743,633  1,746,598  3,253,277  467,866  543,723  188,984  543,723  188,984  1,967,216  543,510  667,479  301,555  522,525  4943,828  4,087,479  2,172,978  2,172,978  2,172,978  2,172,978  2,172,978  2,172,978  2,172,978  1,967,689  8,283,548  8,299,204  1,52,000  659,903  712,300  388,878  406,925  430,700  388,878  406,925  430,700  388,878  406,925  400,636  406,925  400,636  406,647,566  3,986,492  400,636  406,647  4741,970  4,728,360  400,636  | OF<br>1904 5<br>\$7,003.2<br>2,713.0<br>2,713.0<br>694.7<br>1,860.5<br>5,910.6<br>694.7<br>1,860.5<br>2,602.2<br>1,495.7<br>1,952.7<br>419.7<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6    | RAI Fig. 34 1 2:23 1 4:51 1 4:50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | LROA  VGS.  LROA  VGS.  1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-6-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.173-58-6. 1.173-6.  | D EARN  Latest Date. 1904-5. 1818.443.088 29.842.428 17.999.498 50.358.184 50.358.184 50.358.184 17.999.498 50.358.184 17.999.498 50.358.184 10.591 19.300.155 23.730.970 20.080.685 4.570.472 20.080.685 4.570.472 20.080.685 4.570.472 4.982.698 2.325.228 4.300.357 4.382.698 2.325.228 4.309.357 4.382.698 3.588.951 3.588.961 3.5 | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-  4. 1905-  4. 1905-  5. 6. 7. 22, 377. 12  5. 8. 2. 48  1. 922, 6  1. 1, 389, 31  1. 389, 31  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 34  1. 382, 382, 382  1. 382  1. 382, 382  1. 382  1. 382, 382  1. 3  | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     17  | RNINGS. iscal Year to 1905-6. \$9,673,182 5.562,298 20,998,779 5.562,299 791,745 8,644,611 1,441,497 1,264,098 2,732,471 2,273,873 1,404,347 1,441,497 1,267,837 1,404,347 1,414,497 1,414,414 1,414,417 1,414,41 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,417 1,414,4 | 00 Late 19 \$8.0.0 \$8.0.0 \$1.7.5 \$4.9.3 \$6 \$6 \$7.8 \$2.0 \$1.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2  | 8t I 04-<br>053, 327, 336, 329, 336, 329, 336, 2510, 122, 47, 122, 47, 122, 47, 122, 47, 122, 47, 122, 47, 123, 124, 125, 126, 126, 126, 126, 126, 126, 126, 126   |
| Mileage  | trai  trai  trai  c. de St. de St. L.  nama  c. de Ohio  unk  C. de St. L.  natrai  alley  t. de W.  his de Bt.  centrai  t. de W.  his de Bt.  centrai  t. de W.  his de Bt.  centrai  t. de W.  t. de                        | Cept road January  Panuary  Martin Feb  Feb  Feb  Feb  Feb  Feb  Feb  Feb  | ds R  1.  eriod. ch rary. ruary. ruary. di, 1 wk. di, 2 wks. ruary. ruary. ruary. ruary. ruary. ruary. ruary. ruary. ruary. di, 2 wks. ruary. ruary. ruary. ruary. ruary. di, 1 wk. di, 2 wks. ruary. ril, 1 wk. ril, 2 wks. ruary. ruary | EPORTS LATEST G.  Month 1905-6 87.524.362 6711,095 733,924 6711,095 2,149,467 871,490 2,149,467 1,743,633 1.876,508 8,253,275 2,306,797 467,867 433,510 467,876 433,510 461,508 867,479 901,555 22,525 4,045,356 943,828 8,979,204 4,589,363 8,979,204 456,029 2,172,978 2,172,978 2,172,978 1,186,925 2,174,978 1,186,925 2,174,978 1,186,925 2,174,978 1,186,925 2,174,978 1,186,925 2,233,545 8,61,00 6,487,556 8,886,492 1,352,000 1,314,668 786,100 6,487,556 8,938,448 166,925 2,233,545 8,61,000 6,487,556 8,938,448 166,925 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,380,492 1,352,000 1,344,930 1,380,398,492 1,380,398,492 1,380,398,492 1,380,398,492 1,380,398,492 1,380,380,492 1,380,492   | OF<br>1904 5<br>\$7,003.2<br>2,713.0<br>2,713.0<br>694.7<br>1,860.5<br>5,910.6<br>694.7<br>1,860.5<br>1,495.7<br>1,952.7<br>419.7<br>449.7<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>4 | RAI Fig. 34 1 2:23 1 4:51 1 1:45 2 4:46 4:66 3 4:46 4:68 8:88 8:88 8:88 8:88 8:88 8:88   | LROA  VGS.  LROA  VGS.  1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-7. 1.992-1.95 1.992-1.95 1.992-1.95 1.992-1.95 1.992-1.95 1.992-1.95 1.793-1.75 1.7528-2.71 1.7528-1.75 1.7528-2.71 1.7528-1.75 1.7528   | D EARN  Latest Date. 1904-5. 1818.443.088 29.842.428 17.999.498 50.358.184 50.358.184 17.999.498 50.358.184 19.390.155 23.730.970 20.080.685 4.770.472 20.080.685 4.770.472 20.080.685 4.700.732 4.382.696 4.090.357 4.382.696 38.588.951 38.588.951 38.985.688 38.985.888 38.985.888 38.985.888 38.985.888 38.985.888 38.985.888 38.985.88888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.88888 38.985.8888 38.98888 38.985.8888   | Period Feb. Jan Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.  | S. LA7  Moral 1905-1  \$761.74  2.367.16  2.468.3  382.63  382.63  382.63  382.63  382.63  1,022.63  74.00  56.77  2.44.83  177.8  167.9  171.11  1,389.3  1,389.3  1,075.8  1,075.8  1,075.8  396.1  219.63  396.1  219.63  396.1  1,085.3  396.3  1,085.3  1,085.3  | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     1904-5.     17   | RNINGS. 89,673,182 5.562,296 20,998,779 5.562,296 4,755,044 992,596 1,794,662 1,1,024,765 1,1,024,765 1,1,024,765 1,1,024,765 1,1,024,765 1,441,497 1,267,512 379,596 1,441,497 1,700,522 1,2478,837 1,700,522 1,21,21,21,21,21,21,21,21,21,21,21,21,21   | 00 Late 19 \$8.0 17.5 4.9 3.3 6.6 7.5 1.2 2.0 1.3 1.4 1.4 1.4 1.5 1.4 1.4 1.4 1.5 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4   | 8t I 104-<br>085 1 1004-<br>089, 527, 336, 527, 336, 572, 9608, 325, 551, 100, 100, 100, 100, 100, 100, 10   |
| Mileage  | tral   | cept roa January  Panuary  Mar  Mar  Apr  Apr  L Feb  Feb  Feb  Feb  Feb  Feb  Feb  Feb  | ds R  1.  eriod. ch  | EPORTS LATEST G.  Month 1905-6 87.524.362 6711,095 733,924 6711,095 2,149,467 871,490 2,149,467 1,743,633 1.876,508 8,253,275 2,306,797 467,867 433,510 467,876 433,510 461,508 867,479 901,555 22,525 4,045,356 943,828 8,979,204 4,589,363 8,979,204 456,029 2,172,978 2,172,978 2,172,978 1,186,925 2,174,978 1,186,925 2,174,978 1,186,925 2,174,978 1,186,925 2,174,978 1,186,925 2,233,545 8,61,00 6,487,556 8,886,492 1,352,000 1,314,668 786,100 6,487,556 8,938,448 166,925 2,233,545 8,61,000 6,487,556 8,938,448 166,925 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,389,492 1,352,000 1,314,668 1,380,492 1,352,000 1,344,930 1,380,398,492 1,380,398,492 1,380,398,492 1,380,398,492 1,380,398,492 1,380,380,492 1,380,492   | OF<br>1904 5<br>\$7,003.2<br>2,713.0<br>2,713.0<br>694.7<br>1,860.5<br>5,910.6<br>694.7<br>1,860.5<br>1,495.7<br>1,952.7<br>419.7<br>449.7<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>405.6<br>4 | RAI Fig. 34 1 2:23 1 4:51 1 1:45 2 4:46 4:66 3 4:46 4:68 8:88 8:88 8:88 8:88 8:88 8:88   | LROA  VGS.  LROA  VGS.  1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-6. 1.992-5-7. 1.992-1.95 1.992-1.95 1.992-1.95 1.992-1.95 1.992-1.95 1.992-1.95 1.793-1.75 1.7528-2.71 1.7528-1.75 1.7528-2.71 1.7528-1.75 1.7528   | D EARN  Latest Date. 1904-5. 1818.443.088 29.842.428 17.999.498 50.358.184 50.358.184 17.999.498 50.358.184 19.390.155 23.730.970 20.080.685 4.770.472 20.080.685 4.770.472 20.080.685 4.700.732 4.382.696 4.090.357 4.382.696 38.588.951 38.588.951 38.985.688 38.985.888 38.985.888 38.985.888 38.985.888 38.985.888 38.985.888 38.985.88888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.88888 38.985.8888 38.98888 38.985.8888   | Period Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.   | S. LA7  Moo  1. 1905-1  \$761.74  2.377.12  2.488.34  382.63  382.63  382.63  382.63  382.63  1,022.63  74.00  56.77  244.83  177.84  167.99  171.11  1,389.31  1,389.31  1,389.31  1,075.88  | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     17  | RNINGS. 89,673,182 5,562,298 20,998,779 5,562,299 791,745 8,644,611 1,204,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,024,765 11,025 11,025 11,025 11,025 11,025 11,035  | 00 Late 19 \$8.0.0 \$8.0.0 \$1.7.5 \$4.9.3 \$6.6 \$6.7 \$7.8 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1  | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  |
| ## State   Sta | tral   | cept roa January  Panuary  Mar  Mar  Apr  Apr  L Feb  Feb  Feb  Feb  Feb  Feb  Feb  Feb  | ds R  1.  eriod. ch  | EPORTS LATEST G.  | OF<br>1904 : \$7,003.2<br>2,713.0<br>5,910.3<br>694.7<br>1,860.5<br>1,495.7<br>1,860.5<br>1,495.7<br>1,952.7<br>405.8<br>4,355.5<br>706.4<br>4,355.7<br>1,952.7<br>405.8<br>4,355.5<br>706.4<br>4,355.7<br>1,417.7<br>4,747.4<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,417.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1,418.8<br>1   | RAI Fig. 34 1 2:23 1 4:51 1 1:45 2 4:46 4:66 3 4:46 4:68 8:88 8:88 8:88 8:88 8:88 8:88   | LROA  VGS.  LROA  VGS.  1.992-5-6. 1.292.25-6. 1.292.25-5.198 1.693.696.285 1.693.696.845 1.763.696.845 1.763.696.846 1.77.528.271 1.752.82.271 1.752.8315 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.556 1.752.315 2.274.7586 1.752.315 2.274.7586 1.752.315 2.374.315 1.752.315 2.374.315 1.752.315   | D EARN  Latest Date. 1904-5. 1818.443.088 29.842.428 17.999.498 50.358.184 50.358.184 17.999.498 50.358.184 19.390.155 23.730.970 20.080.685 4.770.472 20.080.685 4.770.472 20.080.685 4.700.732 4.382.696 4.090.357 4.382.696 38.588.951 38.588.951 38.985.688 38.985.888 38.985.888 38.985.888 38.985.888 38.985.888 38.985.888 38.985.88888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.8888 38.985.88888 38.985.8888 38.98888 38.985.8888   | Period Feb. Jan Feb. Feb. Feb. Feb. Feb. Feb. Feb. Feb.  | S.  LA7  Moo  1. 1905-  \$761,74  2.488,81  2.488,81  580,67  580,67  580,67  580,67  581,022,61  581,022,61  581,022,61  581,072,44  1.381,21  1.3 | Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    Serges, 12 oz    1904-5.     17  | RNINGS. 89,673,182 5.562,296 20,998,779 5.562,296 4,755,044 992,596 1,794,662 1,1,024,765 1,1,024,765 1,1,024,765 1,1,024,765 1,1,024,765 1,441,497 1,267,512 379,596 1,441,497 1,700,522 1,2478,837 1,700,522 1,21,21,21,21,21,21,21,21,21,21,21,21,21   | 00 Late 19 \$8.0.0 \$8.0.0 \$1.7.5 \$4.9.3 \$6.6 \$6.7 \$7.8 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0.5 \$2.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1  | 8t 404<br>553889<br>8492<br>1011<br>1065<br>1065<br>1065<br>1065<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>1075<br>10   |

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## MARKET FOR COTTON.

After a lengthy holiday at all the leading cotton exchanges business was resumed with a strong undertone and moderate gains in quotations. Although there was no vigorous support from outsiders in the option dealings, leading speculators were somewhat aggressive and prices rose in the face of generally favorable weather reports from plantations. Statistics continued encouraging to holders of options, the decrease in visible supply for three weeks being more than similar figures for the corresponding period in any year of the last decade, while exports still compared more closely with last year's figures than did port receipts. Cables from Liverpool told a of good demand from European mills, and domestic consumption continued on a liberal scale. It is probably a fact that much of the cotton now being used by home mills and a share of the exports were purchased at lower prices than now prevail, yet there is a fair spot trade in progress now, despite a market averaging about \$20 a bale higher than in the corresponding week a year ago. It is generally believed that considerable effort was made at manipulating prices upward, not only here but at Liverpool and New Orleans, yet traders operated cautiously, because there was a feeling that the position was about to be shifted to the short side of the market. Some southern dispatches indicate that the season is three weeks earlier than last year, but other statements are not so encouraging. The least favorable news referred to heavy rains in Texas that might necessitate replanting to some extent. Late in the week sentiment became depressed by the overwhelming misfortune at San Francisco, which threatened more or less pressure in a money market by no means easy.

| cubj. |      |        |        |
|-------|------|--------|--------|
|       | SPOT | COTTON | PRICES |

| MIDDLING UPLANDS.  | Sat. | Mon | Tues  | Wed.  | Thurs. | Fri.  |
|--------------------|------|-----|-------|-------|--------|-------|
| New York, cents    |      |     | 11.90 | 11.85 | 11.70  | 11.75 |
| New Orleans, cents |      |     | 11.44 | 11.44 | 11.37  | 11.37 |
| Livernool nance    |      |     | 6 24  | 6 91  | 6 16   | 6.04  |

Latest statistics of supply and movement of American

|       |       |    |           | Abroad and | Th        | ree Weeks' |
|-------|-------|----|-----------|------------|-----------|------------|
|       |       |    | In U. S.  | Afloat.    | Total.    | Decrease.  |
| 1906, | April | 13 | 1,171,781 | 1,761,998  | 2,933,779 | 372,865    |
| 1905, | 44    | 14 | 1,269,801 | 1,695,000  | 2,964,801 | 90,636     |
| 1904, | **    | 15 | 750,746   | 1.245,000  | 1,995,746 | 260,093    |
| 1903, | 44    | 17 | 568,371   | 1,603,000  | 2,171,371 | 253,024    |
| 1902, | 64    | 18 | 1,018,517 | 1,740,000  | 2,758,517 | 367,716    |
| 1901, | **    | 19 | 1,250,826 | 1,547,000  | 2,797,826 | 168,439    |
| 1900, | 44    | 20 | 791,944   | 1,660,000  | 2,451,944 | 324,579    |
| 1899, | **    | 21 | 1,307,983 | 2,562,000  | 3,869,983 | 170,532    |
| 1898, | 44    | 22 | 1,061,322 | 2,296,000  | 3,357,322 | 341,880    |
| 1897, | 44    | 23 | 750,880   | 1,890,000  | 2,640,580 | 299,940    |
| 1896, | 44    | 24 | 748,984   | 1,928,000  | 2,676,984 | 160,665    |
| 1895, | 44    | 25 | 950,266   | 2,913,000  | 3,803,266 | 253,919    |

From the opening of the crop year to April 13, ac cording to statistics compiled by the Financial Chronicle, 9,400,040 bales of cotton came into sight, as compared with 10,900,477 bales last year and 9,219,629 bales two years ago. This week port receipts were 97,610 bales, against 162,979 bales a year ago and 56,501 bales in 1904. Takings by northern spinners for the crop year up to April 13 were 1,932,299 bales, compared with 1,803,982 bales last year and 1,973,843 bales two years ago. Last week's exports to Great Britain and the continent were 75,210 bales, against 114,420 bales in the same week of 1905, while for the crop year 5,295,127 bales compare with 6,636,347 bales in the previous season.

### THE NEW ORLEANS MARKET.

NEW ORLEANS .- The market was firm at the closing of last week and the first of the present week, but showed a slight decline during the past few days owing to heavy liquidation. The average of quotations, however, is only about twenty points under that of a week ago. Spots are down an eighth, and while the market is easy, factors are not disposed to make concessions of more than a very small fraction and appear confident that the market will again advance.

## THE STOCK AND BOND MARKETS.

The stock market suffered a sharp br ak this week, following the news of the disaster at San Francisco. There were other unfavorable developments, notably the rejection by the coal operators of the miners' demands, making a strike almost certain, and the proposed Federal investigation of the coal roads. There was marked firmness in the early trading in the face of profit-taking sales, which was directly traceable to the further easing of money rates, additional gold import engagements abroad, and heavy gains in cash by the banks from the Sub-Treasury under Secretary Shaw's ruling allowing the former to withdraw gold from the Sub-Treasury against imports of gold.

The catastrophe at San Francisco was reflected in severe losses in all the leading issues, but the heaviest declineoccurred in the shares of the United Railways Investment Company, operating in that city. At their lowest prices the common registered a loss of 431 points and the preferred 30. Both recovered a considerable portion of this decline, however. Union Pacific, Southern Pacific, Northern Pacific, Pacific Mail and Atchison, were also seriously affected, bearing the brunt of the market's decline. In the early trading Pennsylvania was notable for its activity and strength, which were reflected to a great extent in its controlled companies, particularly Norfolk & Western and Baltimore & Ohio. Reading receded sharply on the coal strike and investigation developments. Brooklyn Rapid Transit's early strength was traceable to announced development projects in connection with the company.

Consolidated Gas was heavily sold on reports regarding its dividend rate. Amalgamated Copper, on the other hand, improved for a time on the prospective increase in dividend, which was favorably acted on by the directors on Thursday. United States Steel was in strong demand in the early trading and scored a good gain. There were revived reports of prosperous conditions in the iron and steel industries. Butterick Company shares moved erratically, suffering a sharp break and almost equally as great a recovery. Distillers' Securities' movements were influenced by the progress of the Free Alcohol bill. American Locomotive improved materially at one time, but did not hold its gain. The upward movement in American Ice Securities was continued in the early trading, but it suffered later in the general reaction. International Power, American Beet Sugar, Knickerbocker Ice of Chicago and United States Reduction and Refining were notably strong at one time

The daily average closing prices for sixty railway, ten industrial, and five city traction and gas stocks are appended:

 Last year.
 Sat.
 Mon.
 Tues.
 Wed.
 Thurs.
 Frl.

 Railway
 113 72
 117.01
 117.10
 117.16
 116.20
 1 4.99
 115.10

 Industrial
 79.89
 98.44
 98.47
 98.27
 97.33
 96 26
 96 90

 Gas and Traction
 132.00
 118.70
 118.80
 118.70
 118.05
 116.82
 117.07

#### RAILROAD AND MISCELLANEOUS BONDS

The easier tendency of money rates was responsible for some slight improvement in the railroad and miscellaneous bond market. In the purely speculative issues the trend of prices in the stock division was reflected in early firmness and later heaviness. Pennsylvania convertibles were helped by the activity and strength of the company's shares and large amounts of the issue changed hands at a fractional improvement in price. United States Steel 5s were strong, crossing par for the first time. United Rail vays of San Francisco 4s were depressed by the news from the city where it operates.

#### GOVERNMENT AND STATE BONDS.

The sale of government bonds on the Stock Exchange included United States 2s, coupon, at 1035; 4s 1907, coupon, at 1035; Japanese 6s at 975 to 981, second series at 975 to 98; 41s at 921 to 931, second series at 911 to 92, and 4s at 85 to 851; Republic of Cuba 5s at 1047, and United States of Mexico 4s at 95. Among State securities, Virginia deferred 6s, Brown Bros. & Co. certificates, sold at 24 to 241.

| -  | YORK STOCK EXCHANGE.  and Yearly Record of Stocks and Bonds.  |  |   |  |   | STOCKS<br>Continued.   | Sale Friday        | High                                    | ek.<br>Low                              | Year.  High Low  |  |
|--|---|--|---|--|---|--|--------------------|---|---|--|--|
| weekly and Year  | riy Re  | ecord  | or Sto  | cks and B  | onds.   | Gold & Stock Tel. Great Northern pf Green Bay & Western H B Claffin Co. do 1st pref H over the Stock Tel. H of the Stock Tel. H of the Stock Tel. Howard Stock Tel. Howard Stock Tel. Howard Stock Tel. Homestake Mining Hillinois Central. do Leased Lines International Paper. do pref International Paper. Howard Stock Tel. Howard Ho | 1120               |   |   |  |  |
|  | Last  |  |   |  |   | Great Northern pf  | 31814              | $326_{2}$                               | 315                                     | 348 Feb 9  | 283 Jar  |
| STOCKS.  | Sale  | We   | ek.   | Yea  | r.  | H B Claffin Co   | 108                |   |   | 117 Feb 27   | 1163 Fe  |
|  |   | High   | Low   | High   | Low   | do 1st prefdo 2d pref  |                    |   |   |  |  |
|  |   |  |   |  |   | Havana Electric Railway  | 41                 | 42                                      | 3978                                    | 42 Apr 16<br>841 <sub>2</sub> Jan 30   | 33 le Jan<br>79 Jan<br>113 le Fe<br>93 l <sub>2</sub> Mr   |
| as Express   | 240   |  |   | 250 Mr 5   | 247 Feb 21  | Hocking Valley   | †128               | $\frac{82^{1}_{2}}{132}$                | $\frac{81}{12978}$                      |  | 113 8 Fe   |
| ny & Susquehanna   | 250   | 23   | 2118  | 27% Jan 24   | 1958 Mr 5   | do pref  | 9619               | 9812                                    | 9612                                    | 98 <sup>1</sup> <sub>2</sub> Apr 16<br>83 Mr 10<br>182 Apr 12<br>103 <sup>1</sup> <sub>2</sub> Apr 5   | 931 <sub>2</sub> M1<br>801 <sub>0</sub> Jn   |
| pref   | 5618  | 5834   | 561 <sub>8</sub>  | 67 Jan 24<br>1184 Feb 13   | 55 Mr 3   | Illinois Central   | 17134              | 17534                                   | $170^{3}_{4}$                           | 182 Jan 12   | 80½ Ja<br>165 M  |
| rican Ag'l Chemical  | 110 <sup>1</sup> <sub>2</sub><br>26 <sup>1</sup> <sub>4</sub> | $\frac{115^{3}8}{29^{3}8}$                               | 107   | 34 s Jan 27  | 100 Mr 5<br>24 <sup>1</sup> <sub>2</sub> Jan 3<br>93 <sup>1</sup> <sub>2</sub> Jan 6  | do Leased Lines  | 2119               | 2234                                    | 21                                      | 103 <sup>1</sup> 2 Apr 5<br>26 <sup>1</sup> 4 Jan 15   | 1031 <sub>2</sub> A1<br>21 Fe  |
| pref   | 93  | 94<br>301 <sub>2</sub>                                   | 94 .<br>26 18   | 34 s Jan 27<br>102 Jan 25<br>35 Jan 6  | 9312 Jan 6  | do pref  | 8478               | 8578<br>74                              | 841 <sub>4</sub><br>681 <sub>4</sub>    | 26 <sup>1</sup> 4 Jan 15<br>90 Jan 12<br>95 Jan 29   | 82 <sup>1</sup> 2 M<br>58 Ja   |
| pref   |   | 8734   | 86  |  | 26 Jan 30<br>85 Jan 22  | International Steam Pump   | 47                 | 484                                     | 44                                      | 48 <sup>1</sup> 4 Apr 16<br>87 Apr 6   | 27 Ja  |
| ns Express. ny & SusquehannaChaimers. pref aligamated Copper rican Ag'l Chemical. pref erican Beet Sugar. pref rican Car & Foundry pref rican Coal. rican Cotton Oil. pref rican District Tel rican Express. rican Gass Twine rican Hide & Leather pref  | 102   | 458<br>102   | $101^{3}_{4}$   | 47½ Jan 24   | 39 38 Mr 5<br>99 48 Jan 4<br>190 Jan 4  | do pref  | 1 8312             | 85<br>305 <sub>4</sub>                  | 284                                     | 87 Apr 6<br>3434 Jan 12  | 79 Ja<br>284 A1  |
| rican Coal   | 170   |  | 32  | 105 Jan 24<br>190 Jan 4<br>4414 Jan 11   | 190 Jan 4<br>311 <sub>2</sub> Mr 6  | do pref  | † 56               | 59                                      | 39                                      | 6334 Jan 13<br>6576 Apr 17   | 28 <sup>1</sup> 4 A)<br>56 M<br>52 M   |
| pref   | 90  | 3412   | 32  | 95 Jan 10<br>37 Mr 16  | 92 Mr 1   | Kanawa & Michigan<br>Kanasa City, Ft S & M pri   | 8134               | 65 78<br>8212                           | 81 <sup>1</sup> 4                       | 84 9 Feb 7   | 81 L A1  |
| rican District Tel   | 1995  |  |   | 37 Mr 16   | 37 Mr 16<br>222 Jan 11  | Kansas City Southern   | 2734               | 291 <sub>4</sub><br>583 <sub>4</sub>    | 26 <sup>1</sup> 4<br>57                 | 37% Jan 5<br>71 Jan 5  | 2614 A   |
| erican Grass Twine   | 934   | 1014   | 93 <sub>4</sub><br>7 <sup>1</sup> 8   | 249 <sup>1</sup> <sub>2</sub> Jan 26<br>11 <sup>3</sup> <sub>4</sub> Jan 15  | 9 Feb 17  | Keokuk & Des Moines  | † 10               |   |   | 14 Apr 2   | 26 <sup>1</sup> 4 A<br>57 A<br>14 A  |
| rican Hide & Leather   | 718<br>8110   | 3434   | 31 8  | 10 ls Jan 29<br>43 Jan 25<br>63 l <sub>2</sub> Apr 17<br>29 l <sub>4</sub> Jan 22<br>51 ls Jan 19  | 3010 Mr 19  | Kingston & Pembroke  | † 40               |   |   | 104 Mr 26  | 8 M<br>59 M  |
| rican Ice Securities   | 6214  | 6312   | 5938  | 6312 Apr 17  | 35 4 Jan 2<br>20 Jan 5  | Knickerbocker Ice  | 6478               | 6718                                    | 64                                      | 10 <sup>1</sup> 4 Mr 26<br>68 Jan 15<br>80 Jan 11  | 59 M   |
| pref   | 4114  | $\frac{42^{1}_{2}}{71^{1}_{4}}$                          | 4012  | 5178 Jan 19  | 4012 Apr 19   | Laclede Gas  | 1 78               | 80                                      | 80                                      | 80 Jan 11  | 77 <sup>1</sup> 4 Ja   |
| erican Locomotive  | 6734  | 714  | 66  | 78½ Jan 3<br>120¼ Jan 16   | 4012 Apr 19<br>6412 Mr 5  | do pref  | † 95               | 3318                                    | 36                                      | 447 <sub>8</sub> Jan 12  | 34 M   |
| erican Malting   | 5   | 1151 <sub>2</sub><br>51 <sub>2</sub><br>288 <sub>4</sub> | $     \begin{array}{r}       114\frac{1}{2} \\       588 \\       278     \end{array} $ | GL Jan 24  | 114 <sup>1</sup> 2 Apr 19<br>5 Jan 3<br>25 Jan 5  | do pref  | 88                 | 90                                      | 88                                      | 92 Feb 3   | 88 F   |
| prefrican Pneumatic Serv   | 2734  | 2834<br>5434   | 2734  | 29 <sup>7</sup> <sub>8</sub> Apr 5<br>54 <sup>3</sup> <sub>4</sub> Apr 16<br>88 <sup>1</sup> <sub>2</sub> Apr 14<br>101 <sup>3</sup> <sub>4</sub> Jan 18   | 25 Jan 5  | Lake Shore   | + 50               |   | ******                                  | 50 Feb 18  | 50 F   |
| pref   | 1 82  | 8812   | 84  | 8812 Apr 14  | 84 Apr 18   | Long Island  | 73                 | 751 <sub>2</sub><br>151 <sup>3</sup> 4  | 70                                      | 8134 Jan 16  | 67% Ja   |
| erican Smelters pref B.  | 157%  | 16278  | 15412   | 10134 Jan 18<br>174 Jan 18   | 44 Apr 20<br>84 Apr 18<br>997 Feb 21<br>1504 Mr 5   | Louisville & Nashville<br>Manhattan Beach  | 148                | 1012                                    | 146 <sup>1</sup> 4<br>10 <sup>1</sup> 2 | 156 <sup>1</sup> 2 Jan 19<br>15 <sup>3</sup> 4 Jan 16  | 67% Ja<br>144 M<br>10 F  |
| pref   | 1195  | 12134  | 1194  | 130 Jan 12   | 119 <sup>1</sup> 4 Apr 20<br>220 Jan 25<br>107 Jan 26<br>11 Mr 5<br>42 <sup>1</sup> 2 Mr 1  | Manhattan Elevated   | 15412              | 156                                     | 15412                                   | 50 Feb 18<br>81 <sup>3</sup> 4 Jan 16<br>156 <sup>1</sup> 2 Jan 19<br>15 <sup>3</sup> 4 Jan 16<br>162 Jan 26   | 154 12 A   |
| pref   | 10212   |  | 11  | 220 Jan 25<br>107 Jan 26   | 107 Jan 26  | *Metropolitan Securities   | 7219               | 7478                                    | 728                                     | 7512 Jan 15  | 65 F<br>111 F  |
| rican Steel Foundries  | 1134  | 1288<br>4714   | 11 437  | 154 Jan 17<br>584 Jan 17   | 11 Mr 5   | Metropolitan St. Railway   | 114 9              | 11834<br>2512                           | 114<br>24                               | 75½ Jan 15<br>127 Jan 16<br>26% Jan 19<br>149 Feb 26<br>84¼ Jan 11<br>100¼ Jan 3<br>164 Mr 24<br>188¾ Jan 11<br>40% Jan 12<br>743% Jan 18  | 23 b M   |
| erican Sugar Ref   | 13812   | 1428   | 136 <sup>1</sup> 4  |  |   | Michigan Central   | 1141               | 76                                      | 76                                      | 149 Feb 26   | 231 <sub>2</sub> M<br>140 M  |
| ncan Tel & Cable   | 137   | 137  | 137   | 53 <sup>1</sup> 4 Jan 17<br>157 Jan 8<br>140 Jan 19<br>93 Feb 1  | 136 Mr 5<br>137 Apr 20<br>90 Jan 22<br>137 <sup>1</sup> <sub>2</sub> Mr 28<br>103 Mr 21<br>40 <sup>5</sup> <sub>6</sub> Jan 4<br>103 Jan 3<br>230 Jan 5 | do pref  | 73                 | 76                                      |   | 1004 Jan 3   | 73 2 M   |
| rican Tele & Tel   | 137   | 138<br>1041 <sub>2</sub>                                 | $\frac{138}{103}$   | 144 <sup>5</sup> <sub>8</sub> Jan 19<br>109 Jan 22<br>48 Jan 6<br>110 <sup>3</sup> <sub>8</sub> Jan 24   | 1371 <sub>2</sub> Mr 28   | M, St P & S S M  | 156                | 1584                                    | 1554<br>169                             | 164 Mr 24  |  |
| erican Woolen  | 414   | 4334   | 4070  | 48 Jan 6   | 40% Jan 4   | Missouri, Kansas & Texas   | 3438               | 1741 <sub>4</sub><br>361 <sub>4</sub>   | 3312                                    | 40% Jan 12   | 33 M   |
| pref   | 106   | 108<br>286   | 1063 <sub>4</sub><br>2651 <sub>2</sub>  | 110 <sup>3</sup> 8 Jan 24<br>300 Feb 13  | 103 Jan 3   | Missouri Pacific   | 69                 | 7314<br>9612                            | 681 <sub>2</sub><br>94 1 <sub>8</sub>   | 74% Jan 18   | 33 M<br>68 F<br>93 M   |
| Arbor  | 1 30  |  |   |  |   | Montreal Light, Heat & P'r.  |                    |   |   | 1001 34- 00  |  |
| Merchants' 1st pref  | 1111  | 111  | 111   | 11212 Mr 27  | 106 % Jan 11  | Nashville, Chat & St Louis   | t138               | 142                                     | 142                                     | 188 <sup>1</sup> <sub>2</sub> Mr 28<br>149 <sup>1</sup> <sub>2</sub> Jan 12<br>71 <sup>1</sup> 4 Feb 6<br>118 <sup>1</sup> 4 Feb 10<br>18 <sup>1</sup> 4 Jan 15<br>88 <sup>1</sup> 2 Mr 8<br>95 <sup>3</sup> 6 Jan 19<br>106 <sup>1</sup> 4 Jan 19 | 1881 <sub>2</sub> M<br>140 A<br>64 A<br>1131 <sub>2</sub> Ja   |
| ison, Top & Santa Fe   | 91  | 94 <sup>1</sup> 4<br>103                                 | 89<br>1001 <sub>2</sub>   | 112 ½ Mr 27<br>96 % Jan 13<br>106 3 Jan 3<br>167 4 Jan 20<br>117 Jan 27<br>99 ½ Jan 5<br>94 ½ Jan 26<br>178 Jan 26<br>178 Jan 27<br>153 Jan 9  | 106 5 Jan 11<br>88 5 Mr 1<br>100 2 Apr 19   | *National Biscuit Co   | 644                | 664                                     | 64                                      | 714 Feb 6  | 11310 J  |
| tic Coast Line   | 15112   | 154  | 150   | 1674 Jan 20  | 150 Apr 20<br>10834 Mr 5  | National Enameling   | 14                 | 15                                      | 14                                      | 18 4 Jan 15  | 14 M<br>85 M<br>701 <sub>2</sub> F   |
| pref   | 9510  | 1127 <sub>8</sub>  | 1097 <sub>8</sub><br>951 <sub>2</sub>   | 117 Jan 27<br>991 <sub>2</sub> Jan 5   | 9412 Apr 12   | National Lead Co   | † 831 <sub>2</sub> | 854                                     | 7834                                    | 88 2 Mr 8<br>95 8 Jan 19   | 701 <sub>2</sub> F   |
| klyn Rapid Transit   | 8458  | 89<br>125  | 8210  | 94 le Jan 26   | 94½ Apr 12<br>78½ Feb 17  | do pref.   | 10334              | 104<br>393 <sub>4</sub>                 | 10334                                   | 1064 Jan 19  | 10214 F  |
| nswick City  | 194   | 2134   | 125<br>18   | 2134 Apr 14  | 125 Apr 3<br>141 <sub>2</sub> Mr 20   | do 2d pref   | † 38<br>† 193      | 204                                     | 381 <sub>2</sub><br>201 <sub>4</sub>    | 106 4 Jan 19<br>41 Mr 14<br>21 4 Feb 24  | 10214 F<br>3734 F<br>1958 M  |
| alo, Rochester & Pitts.  | 1142  |  | ******  | 153 Jan 9  | 150 Apr 9   | New Central Coal   | 1 35               | 15134                                   | 145                                     |  | 145 A  |
| alo & Susq pref  | 1 83  |  |   | 87 Feb 8<br>60 Apr 20  | 83 Jan 12   | New York Central   | 142                | 145 <sup>1</sup> 4<br>73 <sup>1</sup> 2 | 141                                     | 1564 Jan 8   | 145 A<br>141 A   |
| derick Coda Southerp   | 1 67  | 60   | 40  | 70% Jan 8  | 40 Apr 16<br>67 Mr 5  | New York, Chi & St Louis   | 1113               | 731 <sub>2</sub><br>114                 | 68                                      | 7312 Apr 17  | 111 A  |
| dian Pacific   | 161%  | 17478  | 16014   | 70% Jan 8<br>177% Jan 19   | 83 Jan 12<br>40 Apr 16<br>67 s Mr 5<br>160 Apr 20   | do 2d pref   | † 84               | 89                                      | 86                                      | 16334 Jan 5<br>15614 Jan 8<br>7312 Apr 17<br>12078 Jan 27<br>9134 Jan 9  | 141 A<br>59 M<br>111 A<br>81 M<br>331 <sub>2</sub> J <sub>1</sub><br>781 <sub>2</sub> J <sub>2</sub> |
| ral & S Am Tel   | †137  |  |   |  |   | do pref  | † 821 <sub>0</sub> | 4212                                    | 42                                      | 50½ Jan 31<br>83 Jan 31  | 781 <sub>2</sub> J   |
| ral Leather  | 1000  | 465 <sub>8</sub>   | $\frac{43^{1}_{2}}{103^{4}_{8}}$  | 137 Jan 23<br>4978 Jan 24<br>10712 Jan 24<br>23112 Jan 22  | 137 Jan 23<br>411 <sub>2</sub> Feb 19<br>1031 <sub>2</sub> Apr 19   | New York & Harlem  |                    |   |   |  | *******  |
| ral R R of New Jersey.   | 21234   | $\frac{105_{2}}{215}$                                    | 212   | 231 ½ Jan 22   | 103 <sup>1</sup> 8 Apr 19<br>212 Feb 19   | New York, New H'n & H'd  | †195               | 19934                                   | $199_{2}$                               | 2043 Jan 19  | 197 Ja<br>148 A<br>481 <sub>2</sub> M  |
| sapeake & Ohio   | 1 301   | 5978   | 574   | 62 <sup>1</sup> 4 Jan 23<br>38 <sup>1</sup> 4 Jan 15<br>80 <sup>5</sup> 8 Jan 12   | 5434 Mr 5   | NY & NJ Telephone  | 1147               | 524                                     | 48 2                                    | 204 <sup>3</sup> 4 Jan 19<br>155 <sup>1</sup> 4 Feb 19<br>57 <sup>1</sup> 4 Jan 27   | 148 A<br>481 <sub>0</sub> M  |
| pref   | 7512  | 764  | 75  |  | 30 Jan 4<br>741 <sub>2</sub> Jan 10   | Norfolk Southern   | 20-2               | 015                                     |   |  |  |
| rican District Tel rican Express erican Grass Twine rican Hide & Leather pref rican I lee Securities pref rican Linseed pref erican Linseed pref erican Linseed pref erican Malting pref rican Pheumatic Serv pref erican Smuf erican Smuf erican Smuf erican Smuf erican Smuf rican Pheumatic Serv pref erican Smuf erican Steel Foundries pref erican Sugar Ref erican Sugar Ref erican Sugar Ref erican Tele & Tel erican Tele & Tel erican Tele & Tel erican Tele & Tel erican Top pref erican Top pref erican Top Expref erican Transit klyn Union Gas expref erican Expres e | †131  |  |   | ***************************************  | •••••   | do pref.  Missouri, Kansas & Texas do pref. Missouri Pacific Montreal Light, Heat & Pr. Morsis & Essex Nashville, Chat & St Lonis "National Biscuit Co. do pref. National Biscuit Co. do pref. National Lead Co. do pref. National Lead Co. do pref. National R of Mox pref. do 2d prefa. National R of Mox pref. Now York Air Brake New York Air Brake New York Air Brake New York Chit & St Louis. do 1st pref. do 2d pref. New York Chit & St Louis. do 1st pref. New York, Lack & Western Norfolk Southern Norfolk Southern Norfolk Southern Norfolk Southern Northern Central Northern Central Northern Central Northern Central Northern Central Northern Central Ontario Mining Pacific Coast. do 1st pref. do 2d pref. Pacific Mail Pennsylvania Railroad People's Gas, Chicago Peorla & Eastern   | † 90°              | 915 <sub>8</sub><br>911 <sub>2</sub>    | $87^{1}_{2}$ $91^{1}_{2}$               | 93 <sup>1</sup> <sub>2</sub> Feb 1<br>96 Jan 6<br>107 Jan 12   | 84 F<br>90 s N<br>97 N   |
| ago Great Western  | 2118  | 22 <sup>1</sup> 4<br>78<br>38<br>84                      | $\frac{20^{1}_{2}}{77^{1}_{4}}$   | 23% Jan 20<br>80 Jan 31  | $20^{1_{2}}$ Feb $20$<br>75 Jan 10<br>$34^{1_{2}}$ Jan 4  | North American   | 100                | 102                                     | 984                                     |  |  |
| pref B   | 3612  | 38   | 3612  | 80 Jan 31<br>3958 Jan 22   | 3412 Jan 4  | Northern Pacific   | 21534              | 22134                                   | 2124                                    | 2321 <sub>2</sub> Feb 14   | 199 J  |
| ago, Ind & Lou pref  | t 80  | 84 *   | 84  | 86½ Jan 17   | 84 Apr 6  | Pacific Coast  | 125                | 130 <sup>1</sup> 8                      | 248                                     | 232 <sup>1</sup> <sub>2</sub> Feb 14<br>4 Jan 11<br>130 <sup>1</sup> 8 Apr 14<br>105 Jan 5<br>128 <sup>1</sup> <sub>2</sub> Apr 14   | 218 A<br>1038 J  |
| ago, Mil & St Paul   | 17338   | 17858  | 17114   | 193 Jan 22   | 17114 Apr 19  | do 1st pref  | 1102               | 12812                                   | 123                                     | 105 Jan 5  | 103 ds Js<br>103 Js<br>105 l <sub>2</sub> Js   |
| ago & Northwestern   | 183<br>2073   | $\frac{185^{1}2}{215}$                                   | $\frac{182^{1_{2}}}{205}$   | 196 Jan 22<br>240 Jan 15   | 1821 <sub>2</sub> Mr 21<br>205 Apr 10   | Pacific Mail   | 4134               | 1281 <sub>2</sub><br>45                 | 40                                      | 5112 Jan 19  | 105 12 Ja<br>40 A<br>136 58 M  |
| pref   |   |  |   | 270 Mr 30  | 24212 Apr 11  | Pennsylvania Railroad  | 14014              | 1433 <sub>4</sub><br>943 <sub>4</sub>   | 13812                                   | 51½ Jan 19<br>147½ Jan 23<br>103 Jan 2   | 92 A   |
| ago. St P, M & Omaha .   | †180  | 184  | 184   | 198 Jan 15<br>202 Jan 15   | 183 Mr 8<br>1881 <sub>2</sub> Mr 30   | People's Gas, Chicago<br>People & Eastern.<br>Pere Marquette   | 1 38               | 944                                     |   | 4612 Jan 16  | 3714 A   |
| ago Term Trans   | 185   | 1014   | 934   | 184 Jan 19   | 934 Apr 19  | Peoria & Eastern. Pere Marquette do pref Priladelphia Co. Philadelphia Co. Philadelphia Rapid Transit P, C, C & St Louis do pref Pittsburg Coal Pressed Steel Car do pref Pullman Co. Quicksilver do pref R R Sec Illinois Cen ctfs. *Railway Steel Springs do pref Reading do pref Reading Reading Reading Ressel Steel Car do pref Ressel Ressel Car do pref Reading Reading Ressel Ressel Car do pref Rensselser & Saratoga. *Republic Iron & Steel do pref Rock Island do pref Rubber Goods Mfg. do pref St Lawrence & Adirondack St Louis & San Fran 1 st pre do 2d pref St Lawrence & Adirondack St Louis & San Fran 1 st pre do 2d pref St Lawrence & E I ctfs.   |                    |   |   | ***************************************  |  |
| pref   | † 25  | 614  | 578   | 184 Jan 19<br>424 Jan 22<br>133 Feb 20   | 9 <sup>3</sup> 4 Apr 19<br>28 Feb 23<br>5 Mr 15<br>16 <sup>1</sup> 2 Mr 15  | Philadelphia Co  |                    |   |   |  |  |
| pref   | 18  | 1812   | 1612  | 1334 Feb 20<br>4712 Mr 12  | 1612 Mr 15  | P, C, C & St Louis.  | + 79               | 83                                      | 80                                      | 87 Jan 24<br>108½ Jan 24<br>17 <sup>5</sup> 8 Mr 31<br>62½ Jan 19  | 78 F   |
| ago. St P, M & Omaha pref ago Term Trans pref ago Union Trac pref , Cin, Chi & St L pref , Lor. & Wheeling pref eland & Pittsburg Special.   | 100   | 102  | 100   | 47 <sup>1</sup> 2 Mr 12<br>109 <sup>7</sup> 8 Jan 15<br>118 Jan 23<br>95 Apr 16<br>112 Jan 24  | 96 Mr 5<br>115 Apr 6<br>85 Jan 23<br>112 Jan 24   | Pittsburg Coal   | 1100               | 105                                     | 105                                     | 10812 Jan 24<br>1758 Mr 31   | 78 F<br>105 N<br>14 8 A<br>54 N  |
| Lor. & Wheeling  | 1 95  | 95   | 93  | 95 Apr 16  | 85 Jan 23   | do pref  | 1 55               | 57                                      | 57                                      |  | 54 A   |
| eland & Pittsburg  | 1177  |  | ******  | 112 Jan 24   | 112 Jan 24  | Pressed Steel Car  | 5548               | 5734                                    | 5312                                    |  | 494 M  |
| eland & Pittsburg<br>Special.<br>rado Fuel & Iron<br>pref<br>rado Southern.<br>1st pref<br>2d pref<br>solidated Coal<br>& H'g Coal & Iron<br>solidated Gas.<br>Products Refining Co.<br>pref   | 1106  | 6334   | 5918  |  | 55 to Top A   | Pullman Co   | 2361               | 99 'a<br>237 e                          | 984                                     | 105 Feb 1<br>2473 Jan 15   | 49 <sup>1</sup> 4 M<br>96 M<br>236 <sup>1</sup> 4 A  |
| pref   | 1 99  | 00.4   |   | 83 <sup>5</sup> <sub>8</sub> Jan 26<br>112 <sup>1</sup> <sub>2</sub> Jan 29<br>37 Jan 24<br>73 <sup>1</sup> <sub>8</sub> Feb 20<br>56 <sup>3</sup> <sub>4</sub> Jan 12   | 95 Jan 8<br>29½ Jan 4<br>68 Jan 5<br>48 Mr 5  | Quicksilver  | † 14               | 248                                     | 218                                     | 25 Jan 19  | 143  |
| 1st pref   | 7010  | 3534<br>728  | 321 <sub>2</sub><br>693 <sub>8</sub>  | 73 s Feb 20  | 68 Jan 5  | R R Sec Illinois Cen ctfs  | 1 94               | 4                                       |   | 2 <sup>5</sup> 8 Jan 19<br>6 Jan 13<br>98 Jan 15   |  |
| 2d prefsolidated Coal  | † 49½<br>† 75   | 5188   | 4912  | 56% Jan 12   |   | *Railway Steel Springs   | 11024              | 56 <sup>1</sup> 4                       | 103                                     | 62 <sup>3</sup> 4 Jan 15<br>107 Jan 24<br>164 Jan 23<br>96 Jan 22<br>102 Jan 20  | 10210 M  |
| & H'g Coal & Iron  | 22  | 2434   | 2012  | 265 Feb 1  | 1712 Jan 4  | Reading  | 12834              | 139                                     | 1254                                    | 164 Jan 23   | 96 J<br>5434 H<br>10212 M<br>125 M<br>8912 M   |
| Products Refining Co.  | 13934   | 140<br>26  | 136<br>233 <sub>4</sub>   | 181% Jan 23<br>28 Apr 4  | 13634 Apr 17<br>2334 Apr 19   | do 1st prefdo 2d pref  | 1 89               | 904                                     | 90                                      | 96 Jan 22<br>102 Jan 20  |  |
| pref   | 783 <sub>4</sub>  |  | 78  | 8534 Apr 2   | 78 Apr 18   | Rensselaer & Saratoga  | 1207               | 32                                      | 29                                      | 90 700 10  | 261. 1   |
| pref<br>ware & Hudson<br>ware, Lack & Western<br>ver & Rio Grande  | 440   | $213^{3}_{4}$ $440^{1}_{8}$                              | 206<br>440  | 26 <sup>5</sup> <sub>8</sub> Feb 1<br>181 <sup>3</sup> <sub>4</sub> Jan 23<br>28 Apr 4<br>85 <sup>3</sup> <sub>4</sub> Apr 2<br>229 <sup>1</sup> <sub>2</sub> Jan 18<br>474 <sup>3</sup> <sub>4</sub> Feb 2<br>51 <sup>7</sup> <sub>8</sub> Jan 26<br>91 <sup>1</sup> <sub>2</sub> Jan 22<br>23 <sup>1</sup> <sub>2</sub> Jan 22 | 78 Apr 18<br>202 Mr 5<br>440 Apr 20<br>38 Jan 4<br>86 Mr 19   | do pref  | 10212              | 10312                                   | 101                                     | 39 Jan 12<br>110½ Jan 9<br>285 Apr 2<br>655 Mr 31<br>136 Mr 31<br>43 Jan 10  | 261 <sub>2</sub> 1<br>983 <sub>4</sub> 1<br>233 <sub>6</sub> J                                       |
| ver & Rio Grande<br>pref<br>Moines & Ft Dodge<br>pref  | 4458  | 47<br>881 <sub>2</sub>                                   | 435 <sub>9</sub><br>861 <sub>2</sub>  | 5178 Jan 26  | 38 Jan 4  | Rock Island  | 27                 | 281 <sub>2</sub><br>67                  | 25 <sup>1</sup> 4<br>63                 | 28% Apr 2  | 61 lo J  |
| Moines & Ft Dodge  | 1 19  | 8812   |   | 20 2000 20   | 20 10020  | Rome, Watertown & Og   | 1130               | 97                                      |   | 136 Mr 31  | 61 ½ J<br>134 M<br>42 J  |
| pref   |   |  |   |  |   | *Rubber Goods Mfg  |                    |   |   | 43 Jan 10<br>1081 <sub>2</sub> Apr 13  | 106 1 <sub>2</sub> A   |
| roit Southern Tr R   | 1 912   |  |   | 11 Jan 22  | 958 Mr 7<br>34 Jan 18<br>9314 Jan 11  | Rutland pref   | t 50               |   |   |  | 91 1   |
| roit United Railway  | 1 33  |  |   | 35 Jan 18<br>102 Feb 3   | 934 Jan 18  | do 1st pref  |                    |   |   | 27 Jan 12<br>694 Jan 12  | 21 I<br>6214 J<br>30 I   |
| mond Match   |   |  |   | 698. Mr. 99  | 51 Ian 30   | do 2d pref   |                    |   |   | 40 Jan 12  |  |
| luth S S & Atl   | 1958  | $\frac{61^{1}_{2}}{21^{1}_{4}}$                          | 1958  | 2278 Jan 11  | 1678 Mr 5   | St Louis & San Fran 1st pre  | 1 66               | 69                                      | 69                                      | 7234 Apr 3   | 60 1   |
| tman Kodak Co  | 1220  | 4312   | 394   | 22% Jan 11<br>45 Jan 11<br>177 Mr 21   | 1678 Mr 5<br>36 Mr 5<br>160 Jan 2   | do 2d pref. S L & S F, C & E I ctfs do pref ctfs   | 1170               | 4934                                    | 46                                      | 51¼ Feb 6<br>190 Jan 3<br>135 Jan 19<br>27¾ Jan 19<br>61½ Jan 24   | 190 J  |
| ctric Storage Battery  |   | ******   | 401   | 87 a Jan 19  | 8134 Jan 3  |  |                    |   |   | 135 Jan 19   | 129 J<br>2034 J  |
| 1st pref   | 763   | 453 <sub>4</sub><br>783 <sub>4</sub>                     | 421 <sub>9</sub><br>76  | 50% Jan 16<br>83 Jan 15<br>76% Jan 16  | 41 s Mr 5<br>76 Mr 21<br>66 s Mr 21   | do pref  | 56                 | 241 <sub>2</sub><br>571 <sub>4</sub>    | 5412                                    | 61 2 Jan 24  | 53 1   |
| 2d pref  | 68  | 783 <sub>4</sub><br>701 <sub>4</sub>                     |   | 76 a Jan 16  | 66 s Mr 21  | Sloss-Sheff Steel & Iron Co  | 8012               | 8312                                    | 7912                                    | 9712 Jan 12  | 53<br>74<br>112  |
| tillers Securities luth S & Atl pref tman Kodak Co. tric Storage Battery lst pref 2d pref. us & Terre Haute pref eral Mining & Smelting pref.  | 85  |  |   | 76 Jan 2<br>88 Feb 6<br>199 Jan 22   | 75 Jan 8<br>88 Feb 6<br>138 Jan 4   | St Louis Southwestern do pref Sloss-Sheff Steel & Iron Co do pref Southern Pacific   | 6534               | 697                                     | 84                                      | 97½ Jan 12<br>113 Apr 3<br>72 <sup>7</sup> 8 Jan 22<br>118 <sup>7</sup> 8 Jan 19   | 64 2   |
| eral Mining & Smelting   | 1031  | 1054   |   | 199 Jan 22<br>11278 Jan 22   | 138 Jan 4<br>100 2 Mr 5   | Conthorn Pollwar   | 11119              | 1184                                    | 1179                                    | 11878 Jan 19   | 117<br>3534<br>99  |
| pref. Worth & Denver City. eral Chemical pref. eral Electric.  | † 73  | 1054   | 101'8   |  | 77 Jan 2<br>103 Mr 28<br>1654 Mr  | do pref Southern R'y, M & O ctfs Tenuessee Coal & Iron Texas Central   | 994                | 1004                                    |   | 103 Jan 16<br>103 Jan 16<br>991 <sub>2</sub> Feb 3<br>165 Jan 12   | 99   |
|  |   |  |   | 82 Jan 18  |   |  |                    |   |   |  |  |

| STOCKS Sale Continued. Friday  |  | Wee   | Low   | Yea<br>High  | r. Low   | `ACTIVE BONDS   Last Sale   Week.   Friday   High   Low  |  |   |   | Year. High Low   |   |  |  |
|--|--|---|---|--|--|--|--|---|---|--|---|--|--|
| xas Central pref   | † 90<br>321 <sub>0</sub>                 |   | 324   | 393 Jan 24   | 324 Apr 19   | Erie general 4s<br>Erie, Pa, col tr 4s   | 92<br>923 <sub>4</sub>                   | 93<br>93  | 924   | 93½ Jan 16<br>98 Jan 29  | 91 Mr<br>91 Mr  |  |  |
| ras Pacific o Land Tr ird Avenue edo, Peoria & Western   | .   1133                                 | 741 <sub>2</sub><br>1331 <sub>2</sub>                     | 72<br>1311 <sub>4</sub>   | 83 <sup>1</sup> 4 Jan 24<br>139 <sup>1</sup> 2 Jan 11  | 64 78 Jan 2<br>130 ½ Feb 27  | Erranario & Torno II confe   |  |   |   | •••••  | **********  |  |  |
| edo, Peoria & Western edo, St. Louis & Light. edo, St. Louis & West'n o pref in City Rapid Trausit o préf nion Bag & Paper Co o pref ion Pacific o pref  | † 17                                     | 003   | <br>  | 36 Jan 22<br>40½ Jan 19  | 3214 Jan 9   | do 1st gen 5s  Ft W & D C 1st 6s  Ft Wo & Rio Grande 1st 4s  G B & Western deb B   | 1144                                     | 20  | 114   | 115 Feb 9<br>91 Feb 28   | 112 <sup>1</sup> 2 Apr<br>89 Jan<br>19 <sup>1</sup> 2 Mr  |  |  |
| o pref   | 541 <sub>2</sub>                         | 363 <sub>8</sub><br>551 <sub>4</sub><br>1201 <sub>4</sub> | 351 <sub>2</sub><br>54<br>1171 <sub>8</sub>   | 59% Jan 19<br>1224 Jan 22  | 35 Jan 5<br>54 Mr 28<br>116 Feb 6  | Gulf & Ship Island 5s  | †102 ½                                   |   | 10-2  | 23 <sup>1</sup> <sub>2</sub> Jan 19<br>104 Feb 21<br>110 Apr 2   |   |  |  |
| o pref<br>nion Bag & Paper Co  | 812                                      | 98  | 810   | 154 Jan 19   | Slo Apr 19   | Ft Wo & Rio Grande 1st 4s G B & Western deb B. Gulf & Ship Island 5s. Hocking Valley 4 ½s. H. & T Cen gen 4s. Ill Cen 4s, 1952.  do 4s, 1953. Int & Gt Northern 1st 6s. do 2d 5s. do 3d 4s. International Paper 6s. do conv 5s International Paper 6s. Lake Contral 1st 5s. do conv 5s International Paper 6s. Lake Eric & Western 1st 5s. do 2d 5s. do 2d 5s. lake Eric & Western 1st 5s. do do 6s 4s. Louisville & Ark 1st 5s. do 1st 1st 5s. do 6s 4s. Louisville & Ark 1st 5s. do 8s 4s. Louisville & Ark 1st 5s. do 8s 7s, Monon joint 4s. Manhattan con 4s. Metropolitan Street Ry 5s. do Refunding 4s. Mexican Central con 4s. do 1st income. do 43s. Minneapolis & St. Leon 5s. |  | 104 <sup>1</sup> <sub>2</sub><br>105 <sup>8</sup> <sub>8</sub>                                | 10412   | 110 Apr 2<br>99 <sup>1</sup> 4 Jan 18<br>107 <sup>1</sup> 4 Feb 26   | 107 <sup>1</sup> 4 Jan<br>97 Mr<br>104 <sup>1</sup> 4 Apr   |  |  |
| on Pacific.  | 70<br>1531 <sub>2</sub>                  |   | 70<br>150%  | 84 Jan 18<br>160 <sup>1</sup> 2 Jan 24   | 70 Apr 11<br>148 Jan 3<br>944 Apr 12   | do 4s, 1953<br>Int & Gt Northern 1st 6s  | 11184                                    | 105 %<br>99   | 105%<br>99  | 106 <sup>1</sup> <sub>2</sub> Feb 13<br>120 Jan 17<br>102 <sup>1</sup> <sub>4</sub> Feb 7  | 118 - Mr  |  |  |
| opref.  d Rys Investment Co. d Rys Investment Co. d Rys Investment Co. d Rys Investment Co. d Rys St Louis pref. S Cast Iron Pipe. o pref. S Express. S Leather o pref. S Express. S Leather o pref. S Radby & Improvement S Reduc & Refining. O pref. S Rubber o lat pref. S Rubber o Ja pref. S Rubber Iron, Coal & Coke nican Detinning. O pref. Dist Pref. O pref. Stephology Company Company Stephology Company Stephol | 9518                                     | 95  | 95  | 99 4 Jan 2<br>98 Jan 18  | 50 Apr 20  | do 3d 4s   | † 76<br>† 76                             |   |   | 110 <sup>1</sup> 2 Jan 26  | 98 Mr<br>10778 Feb  |  |  |
| prefd Rys St Louis pref  | 65                                       | 851 <sub>2</sub><br>841 <sub>2</sub>                      | 55<br>841 <sub>2</sub>  | 93 <sup>1</sup> 2 Jan 17<br>87 <sup>1</sup> 2 Jan 13   | 55 Apr 20<br>841 <sub>2</sub> Apr 19   | do conv 5s   | 9634                                     | 9634  | 9612  | 100 Jan 3  | 96 Mr<br>100 Apr  |  |  |
| S Cast Iron Pipe   | 49 <sup>7</sup> 8<br>94                  | 52<br>9458  | 9312  | 53 Jan 17<br>9678 Jan 24   | 45 Mr 5<br>92 Feb 27   | Iowa Central 1st 5s Iowa Central ref 4s  | 112                                      | 112   | 112   | 115 Feb 6<br>88 Jan 12   | 112 Apr   |  |  |
| Express<br>S Leather   | †114                                     | 11712   | 115   | 138 <sup>1</sup> 2 Jan 26<br>14 4 Jan 15<br>117 Feb 7  | 115 Apr 18<br>121 <sub>2</sub> Feb 16  | Kansas City, Ft S & Mem 4s<br>Kansas City Southern 3s  | 73                                       | 84 <sup>1</sup> <sub>2</sub><br>73 <sup>1</sup> <sub>4</sub><br>104 <sup>1</sup> <sub>4</sub> | 84 <sup>1</sup> 4<br>73<br>104  | 87% Mr 2<br>75¼ Jan 5<br>108½ Jan 30   | 84 Apr<br>73 Apr<br>1031 <sub>2</sub> Apr   |  |  |
| Realty & Improvemen  | 89                                       | 891 <sub>2</sub><br>3514                                  | 87<br>29  | 941 <sub>2</sub> Jan 20<br>351 <sub>4</sub> Apr 16   | 114 Mr 23<br>84 Mr 5<br>24 Mr 1  | Laclede Gas 5s   | †107<br>†1153                            | $107\frac{1}{2}$ $115\frac{3}{4}$   | $1071_{2}$ $1153_{4}$   | 108 <sup>1</sup> 2 Jan 26<br>119 Feb 9   | 107 Feb   |  |  |
| o pref<br>Rubber   | 68                                       | $72^{1_{2}}_{54}_{78}$                                    | 65<br>513   | 7212 Apr 16  | 4834 Mr 1  | do 2d 5sLake Shore gn 3½8  |  |   |   | 108 <sup>1</sup> <sub>2</sub> Jan 26<br>119 Feb 9<br>113 <sup>1</sup> <sub>2</sub> Jan 11<br>101 <sup>1</sup> <sub>8</sub> Feb 28  | 99 Mr   |  |  |
| 1st pref   | $109_{4} \\ 80_{2}$                      | 112 18<br>81 1 <sub>2</sub>                               | 1081 <sub>2</sub><br>791 <sub>2</sub><br>418 <sub>4</sub>                               | 115 Jan 15<br>87 <sup>1</sup> 2 Jan 15   | 108 Feb 19<br>79 Feb 8<br>3834 Mr 21   | do deb g 4s<br>Long Island Unified 4s  | 98 <sup>1</sup> 8<br>† 96 <sup>1</sup> 2 | 9884  | 98  | 101% Jan 9<br>101% Jan 3   | 98 Apr  |  |  |
| pref   | 10838                                    | 1091 <sub>2</sub>   | 107   | 35° 2 Jan 12<br>115 Jan 15<br>87° 2 Jan 15<br>46° 4 Jan 20<br>113° 4 Jan 20<br>83 Mr 2<br>58 Jan 2<br>117° 2 Jan 2 | 104 4 Mr 5<br>83 Mr 2  | do ref 4s  | 10014                                    |   |   | 1017g Jan 9<br>10124 Jan 3<br>1024 Jan 30<br>1024 Jan 30<br>105 Jan 26<br>1044 Jan 9<br>1004 Jan 20<br>964 Keb 27  | 101 <sup>1</sup> 2 Feb<br>100 Mr<br>105 Jan   |  |  |
| Car Chemical   | 4838                                     | 5048<br>11334   | 4734<br>1121 <sub>2</sub>   | 58 Jan 2<br>117 <sup>1</sup> 2 Jan 2   | 111 Mr 1   | Louisville & Nash Unified 4s<br>do col tr 4s   | 1031 <sub>4</sub><br>973 <sub>4</sub>    | 1031 <sub>2</sub><br>98   | 103 <sup>1</sup> 4<br>97 <sup>8</sup> 8   | 104 4 Jan 9<br>100 4 Jan 20  | 1021 <sub>2</sub> Mr<br>975 <sub>8</sub> Apr<br>951 <sub>4</sub> Jan  |  |  |
| Iron, Coal & Coke<br>Ilcan Detinning   | 463 <sub>4</sub>                         | $113_{\substack{3\\4\\463_4\\123_4}}$                     | 45<br>114   | 154 lan 24   | 43 Mr 3<br>3 Jan 18  | do So Ry, Monon joint 4s.<br>Manhattan con 4s  | † 96<br>†101                             | 10112   | 101   | 103% Jan 22  | 954 Jan<br>101 Apr<br>1101 Apr<br>1101 Apr<br>86 Apr  |  |  |
| bash   | 6312                                     | $65\frac{7}{8}$ $22\frac{1}{2}$ $49\frac{7}{8}$           | 631 <sub>2</sub><br>203 <sub>4</sub>  | 67 Apr 6<br>26 <sup>1</sup> 2 Jan 24<br>53 <sup>8</sup> 8 Feb 27   | 50 Jan 11<br>20 <sup>1</sup> 4 Jan 5<br>40 <sup>1</sup> 2 Jan 3  | do Refunding 4s  | 87                                       | 110 <sup>1</sup> 2<br>87 <sup>3</sup> 4<br>81 <sup>1</sup> 2<br>24 <sup>5</sup> 8             | 1101 <sub>2</sub><br>86   | 92 Jan 27  | 110 <sup>1</sup> 2 Apr<br>86 Apr<br>78 <sup>1</sup> 2 Jan   |  |  |
| lls-Fargo Express  | 1249                                     | 260<br>37   | 252<br>37   | 260 Apr 16<br>42 Jan 29  | 233 Mr 19<br>32 Jan 3  | do 1st incomedo 2d income  | 2378                                     | 24 58<br>2012   | 80<br>23 <sup>1</sup> 2<br>19 <sup>7</sup> 8  | 268 Jan 19<br>21 Feb 7<br>998 Mr 22  | 2314 Feb<br>1814 Jan  |  |  |
| U Telegraphstinghouse E & M  | 921s                                     | 164<br>164  | 92 <sup>1</sup> 8<br>162 <sup>1</sup> 2   | 94 4 Jan 26  | 91 Mr 20<br>160 Mr 2   | do 4128.<br>Minneapolis & St. L con 58.  | †113                                     |   |   | 99% Mr 22<br>114½ Jan 20   |   |  |  |
| eeling & L E   | t 1884                                   | 19  | 1834  | 176 Jan 5<br>188 Jan 10<br>2134 Feb 6<br>4812 Feb 6  | 185 Feb 8<br>1778 Jan 9<br>4112 Jan 2  | do 1st and ref 4s<br>Missouri, Kan & Tex 1st 4s  | † 931 <sub>2</sub>                       | 10212   | 10112   | 97 98 17 22<br>114 2 Jan 20<br>97 Jan 17<br>103 Jan 22<br>92 9 Jan 29<br>107 12 Jan 16<br>109 5 Feb 14<br>107 18 Feb 13  | 94½ Mr<br>100 Jan   |  |  |
| o 2d pref  | 2538                                     | 261 <sub>2</sub><br>273 <sub>4</sub><br>543 <sub>4</sub>  | $   \begin{array}{r}     41^{5}_{8} \\     25^{3}_{8} \\     26^{1}_{2}   \end{array} $ | 291 <sub>2</sub> Feb 6<br>33 Jan 17  | 25 4 Feb 17<br>25 8 Mr 23  | do 2d 48do ext g 58  | 10712                                    | 90<br>1071 <sub>2</sub>   | 107   | 10712 Jan 16   | 100 Jan<br>88½ Mr<br>105% Apr<br>107% Jan   |  |  |
| o pref   | 52                                       | 5434  | 51  | 64 Jan 15  | 51 Apr 19  | Missouri Pacific trust 5s<br>do collateral 5s  | 104 %                                    | 10418   | 104 <sup>1</sup> 8  | 1074 Feb 13<br>1084 Jan 26   | 103 12 Apr<br>106 Feb<br>91 Mr  |  |  |
| A  | CTI                                      | E B   | OND   | S.   |  | do 40-year 4 per cent.loan<br>Mobile & Ohio gen 4s   | † 92<br>† 95                             | 93  | 93  | 94 12 Jan 13<br>99 Jan 15<br>89 12 Jan 17  | 91 Mr<br>98 <sup>3</sup> 4 Jan<br>88 Jan  |  |  |
|  | Last                                     | l w   | eek.  | V  | ear.   | Nassau Elec 4s<br>National Mexico 4s   | + 88<br>+ 831 <sub>2</sub>               | 881 <sub>2</sub><br>831 <sub>2</sub>  | 881 <sub>2</sub><br>831 <sub>2</sub>  |  | 83 2 A D  |  |  |
| ACTIVE BONDS.  | Sale                                     |   | Low   | High   | Low  | N, C & St Louis con 5s   | 111212                                   | 11212   | 11212   | 105 Apr 6<br>115 s Mr 15<br>99 s Jan 16  | 102½ Jan<br>112½ Api<br>97¼ Mr<br>100¾ Jan  |  |  |
|  | -  |   |   |  | 1  | do deb 4s, 1934  | 10112                                    | 98<br>1011 <sub>2</sub><br>891 <sub>2</sub>   | 98<br>101 49<br>89  | 99 4 Jan 16<br>102 Feb 5<br>93 Jan 24  | 10034 Jan<br>8812 Mr  |  |  |
| ams Express 4s<br>erican Cotton Oil 4 <sup>1</sup> 28.   | 4 OF 1                                   | 103   | 10234   | 104% Feb 16<br>98 Jan 15   | 102 Mr 2<br>96 Feb 21  | do 2d income do 42as. Minneapolis & St. L. con 5s. do 1st and ref 4s. Missouri, Kan & Tex 1st 4s do 2d 4s. do ext g 5s. do 7 of T 5s. Missouri Pacific trust 5s. do colletral 5s. do 40 year 4 per cent.ioan Massau Elec 4s. National Mexico 4s. National Mexico 4s. do 42s. NC & St Louis con 5s. New York Central gen 32s. do deb 4s. 1934. do Lake Shore col 32s. do M C collateral 32s. NX U & St Louis et al. NX C & St Louis et al. Section 2 s. NX C & St Louis 4s.   | 10418                                    | 104   | 1037  | 91 Feb 6<br>106 Mr 1   | 88 <sup>1</sup> 2 Mr<br>89 <sup>1</sup> 4 Fel<br>103 <sup>8</sup> 4 Apr<br>87 <sup>1</sup> 2 Mr<br>107 Mr   |  |  |
| erican Hide & Lea 6s.<br>erican Ice Securities 6   | 95                                       | 951 <sub>2</sub><br>92                                    | 95<br>904<br>1001   | 98 Jan 15<br>1004 Feb 14<br>94 Mr 25<br>1034 Mr 30   | 94 Apr 19<br>87 Jan 4<br>1004 Mr 1   | de colleturel to 50  | * *****                                  | 88<br>1071 <sub>2</sub><br>1015 <sub>8</sub>  | 8734<br>10712   | 92 Jan 19<br>1093 Jan 16   | 87 <sup>1</sup> 2 Mr<br>107 Mr<br>100 <sup>1</sup> 2 Mr   |  |  |
| nerican Spirits Mfg 6s<br>nerican Tobacco Co 4s<br>nerican Tobacco 6s  | 7948                                     | $102\frac{1}{2}$ $79\frac{7}{8}$ $113\frac{7}{8}$         | 1021 <sub>2</sub><br>791 <sub>8</sub><br>113  | 117 <sup>1</sup> 2 Feb 8   | 100 4 Mr 1<br>78 4 Mr 1<br>113 Apr 11  | NY, Ont & West ref 4s<br>Norfolk & Western con 4s.<br>do divisional 1st lien 4s  | 10058                                    | 101   | $101\frac{1}{2}$ $100\frac{1}{2}$   | 10434 Jan 9<br>10278 Mr 30<br>9912 Jan 30  | 10012 Ap  |  |  |
| n Arbor 4s. T & S F gn 4s. o adjust 4s. o stamped  | 10138                                    | 961 <sub>2</sub><br>1013 <sub>4</sub>                     | 94<br>10118   | 104 lo Jan 29  | 9512 Apr 18<br>10118 Apr 20  | Northern Pacific prior 4s  | 4104                                     | $923_{4}$ $1041_{2}$  | 923 <sub>4</sub><br>1041 <sub>8</sub>   | 95½ Jan 12<br>106¼ Jan 12  | 98 <sup>1</sup> <sub>2</sub> Jan<br>92 Mr<br>103 <sup>1</sup> <sub>2</sub> Ap   |  |  |
| o stamped  | 9518                                     | 9514  | 954   | 97% Jan 19<br>97 Jan 19<br>105% Jan 15   | 94 Jan 2<br>94 Jan 5<br>102 Feb 21   | N P G N jt 4s C B, & Q col<br>Oregon Ry & Nav 4s<br>Oregon Short Line 1st 6s   | 9912                                     | 10058   | 761 <sub>2</sub><br>991 <sub>2</sub>  | 7812 Jan 24<br>10178 Jan 19  | 761 <sub>2</sub> Fel<br>991 <sub>2</sub> Jan  |  |  |
| o stamped o conv 4s tantic Coast Line 4s lattic Coast Line 4s litmore & Ohio prior 34 o Pitts J & M D 3-2s o P, L E & W V 4s o Southwest Div 3-2s ooklyn Ferry 5s ooklyn Rap Tran ref 4s ooklyn Rap Tran ref 4s  | 9914                                     | 1037 <sub>8</sub><br>995 <sub>8</sub>                     | 102 <sup>3</sup> 8<br>99 <sup>1</sup> 4<br>94 <sup>5</sup> 8                            | 95 4 Jan 8   | 19 Apr 5<br>94 Feb 16  | Oregon Short Line 1st 6s   | 1122                                     | 10112   | 1018  | 102 Apr 5<br>126 Jan 23<br>1185 Mr 30  | 100% Fel<br>121 Mr<br>117 Mr  |  |  |
| lo general 4s<br>lo Pitts J & M D 3 1 28   | 10258                                    | 10318   | $102^{1}_{2}$   | 105 l <sub>2</sub> Jan 26<br>92 Jan 10<br>99 s <sub>8</sub> Jan 16   | 102 12 Apr 3<br>91 3 Jan 6   | Pacific Coast 1st 5s   | 96                                       | 96 <sup>1</sup> 2<br>112  | 96<br>112   | 1144 Mr 12   | 95% Jan   |  |  |
| o P, L E & W V 48<br>o Southwest Div 3128  | † 973 <sub>4</sub><br>† 901 <sub>2</sub> | 98<br>91  | 97½<br>91   | 924 Jan 22<br>52 Jan 12  | 9712 Apr 18<br>90 4 Apr 12   | do conv 3 <sup>1</sup> 28  | 101                                      | 1024  | 1003s   | 107% Apr 4<br>105% Jan 22  | 111 Ap<br>106 1 <sub>2</sub> Mr<br>100 Mr<br>101 Ap   |  |  |
| ooklyn Rap Tran ref 4s<br>ooklyn Rapid Transit 5   | 9678                                     | 99<br>106   | 96 <sup>1</sup> 4<br>106  | 100 Jan 26<br>109 Jan 26   | 9378 Mr 6  | do income  | 100%                                     | 97<br>74<br>10058   | 96 <sup>1</sup> <sub>2</sub><br>73 <sup>3</sup> <sub>4</sub><br>100 <sup>1</sup> <sub>4</sub> | 10734 Apr 4<br>10534 Jan 22<br>101 Jan 19<br>80 Jan 20<br>10258 Jan 9  | 7334 Ap<br>10014 Mr   |  |  |
| ooklyn Hapid Transt ooklyn Union El 1st 5s ooklyn Union El 1st 5s ooklyn Union Gas 5s ff, Roch & Pitts gen 5s nada Southern 1st 5s to 2d 5s ntral of Georgia con 5s tral of Georgia con 5s le 1st pref income  | †1084<br>†11118                          | 109   | 10812   | 113 <sup>1</sup> 4 Jan 22<br>113 <sup>1</sup> 2 Jan 10<br>116 <sup>1</sup> 2 Mr 30                                 | 108 Apr 9  | do J C col 4s  | 100-2                                    |   | ******  | 101-2 MI 11  | 33 8 AP   |  |  |
| ff, Roch & Pitts gen 5s<br>nada Southern 1st 5s  | ·· 11174<br>·· 10158                     | 1024  | 10158   | 1024 Apr 12  | 101 Jan 4  | do col tr 4s   | 9614                                     | 9712  | 9614  | 100 Jan 22<br>92 Jan 20  | 96 <sup>1</sup> 4 Ap<br>90 Jan<br>92 <sup>1</sup> 2 Jan   |  |  |
| ntral of Georgia con 5s.<br>lo 1st pref income   | ·· 105½                                  | $105_{12}^{1}\\114_{12}^{1}\\98_{14}^{1}$                 | 11410   |  | 105 4 Apr 11<br>113 4 Jan 3<br>93 4 Jan 10   | St L & Iron M 5sdo ref 4s  | 11312                                    | $\frac{114^{7}8}{91^{3}4}$  | 114   | 94 <sup>1</sup> 2 Jan 25<br>117 <sup>8</sup> 4 Jan 20<br>93 <sup>5</sup> 6 Jan 23  | 114 Ap  |  |  |
| to 1st pref income  to 2d pref income  to 3d pref income  ntral Leather 5s.  ntrai of New Jersey gn.  ntral Pacific 1st 4s  to general 4 los   | · 89<br>· 88                             | 91<br>891 <sub>2</sub>                                    | 8812  | 93 Apr 2   | 80½ Jan 11   | do River & Gulf Div 4s<br>St L & S F ref 4s  | 8638                                     | 9534<br>871 <sub>2</sub>  | 953 <sub>4</sub><br>86  | 96 Feb 28  | 9434 Ja   |  |  |
| ntral Leather 5s<br>ntrai of New Jersey gn   | 9878                                     | 99<br>1284  | 9858  | 102 Jan 26   | 981 <sub>2</sub> Apr 10<br>128 Apr 12  | do general ôs  | 111312                                   | 11312   | 98  | 11478 Apr 13<br>127 Jan 16<br>9984 Jan 22<br>8612 Jan 15   | 11134 Ja<br>125 Fe  |  |  |
| es & Ohio con 5s   | † 118½                                   | 10038   | 100   |  |  | otogon sand tame as of otogon sand tames as of otogon sand tags.  Pacific toast 1st 5s.  Pacific toast 1st 5s.  Pacific toast 1st 5s.  do conv 3tys.  Peoria & E 1sts.  do income Reading gen 4s.  do J U col 4s.  Rio Grande Southern 4s.  Rio Grande Southern 4s.  Rio Grande W 4s.  do col tr 4s.  St J & G Isl 1st 4s.  St J & G Isl 1st 4s.  St L & S F ref 4s.  do general 5s.  do general 6s.  st 6s.  do general 6s.  st 6s.  do consol 4s.  St Paul, M & M con 6s.  | 7958                                     | 98  | 7978  | 861 <sub>2</sub> Jan 15<br>82 Jan 8  | 85 Mi<br>793 An   |  |  |
| lo Rich & All 1st con 4s<br>lo do 2d con 4s  | ·· †10188                                | 10134<br>9634   | 10134   | 9634 Apr 6   | 100% Feb 27<br>96% Mr 1  | St Paul, M & M con 68<br>St Paul M & M 4 28  |  | 11114   |   | 137 <sup>1</sup> 2 Jan 31<br>112 <sup>1</sup> 2 Jan 27   | 1364 Ja<br>1104 Ap  |  |  |
| lo 3 28  | + 80                                     | 804   |   | 82 Jan 8<br>82 Feb 1   | 78 <sup>1</sup> 2 Jan 3  | do consol 4s<br>St Paul, M & M con 6s<br>St Paul M & M 4 2s<br>do Montana ext 4s.<br>San An & A P 4s<br>Seaboard Air Line 5s   | 103                                      | 8834  |   | 90 Jan 25  | 111 <sup>2</sup> 4 Ja<br>125 Fe<br>96 <sup>1</sup> 2 Ja<br>85 Mi<br>79 <sup>3</sup> 4 Ap<br>136 <sup>1</sup> 4 Ja<br>110 <sup>1</sup> 4 Ap<br>102 Mi<br>87 <sup>1</sup> 2 Ja<br>102 <sup>1</sup> 4 Ap |  |  |
| lo Denver Division 4s  | +10034                                   | 10658   | 10812   |  | 9934 Mr 2  | do 48  | 86%                                      | 88<br>1071 <sub>2</sub>   | 88<br>1071 <sub>2</sub>   | 86 <sup>1</sup> 2 Jan 15<br>82 Jan 8<br>137 <sup>1</sup> 2 Jan 31<br>112 <sup>1</sup> 2 Jan 27<br>104 <sup>1</sup> 4 Jan 18<br>90 Jan 25<br>103 <sup>1</sup> 4 Jan 20<br>92 Jan 17<br>108 <sup>1</sup> 2 Feb 5<br>97 <sup>2</sup> 8 Feb 7<br>95 <sup>1</sup> 2 Feb 9<br>119 <sup>1</sup> 4 Feb 5 | 8812 AI   |  |  |
| i & East Illinois con 5s<br>icago & Erie 1st 5s  | †11834<br>†12130                         | 1194  | 119 <sup>1</sup> 4<br>122   | 120 Apr 7<br>12234 Feb 7   | 11784 Jan 4<br>121 Jan 10  | do 4s  | 964                                      | 9684  | 964   | 97% Feb 7<br>95% Feb 9   | 88 <sup>1</sup> 2 AI<br>107 <sup>1</sup> 2 AI<br>95 Ja<br>92 <sup>5</sup> 8 M<br>117 <sup>5</sup> 8 M   |  |  |
| i, Ind & Louisv ref 6s<br>lo refunding 5s  | ··· †134 78                              | 108   |   | 137 Mr 29<br>1144 Apr 3  | 132 <sup>1</sup> 2 Jan 5<br>113 <sup>1</sup> 2 Jan 22  | do Memphis Division 5s   | ·· 111734                                | 118   | 93<br>1173  | 119 s Feb 5<br>118 2 Apr 4   | 117% M<br>11812 AJ  |  |  |
| lo terminal 58   | 11071                                    | 11434   | 108   | 10812 Jan 31   | 107 Mr 5   | do St Louis Div 4s   | + 96<br>+ 981 <sub>2</sub>               | 96<br>984   | 96 9812   | 99% Jan 24   | 95 M<br>98 Ja   |  |  |
| lo C & Pac 6s  | 1108                                     | 10812   | 10812   | 108 2 Apr 14   | 107 2 Jan 16   | San An & T. San San An & San San An & San  | 997                                      | 9978  |   |  | 118 <sup>1</sup> <sub>2</sub> A <sub>1</sub> 95 M 98 Js 1 <sup>1</sup> <sub>2</sub> Js 97 <sup>3</sup> 4 Js 98 <sup>1</sup> <sub>2</sub> Js   |  |  |
| lo South Division 5s<br>i & Northwest'n gn 312   | 11064<br>8 - † 981                       |   |   | 106% Jan 25<br>100½ Jan 9  |  | Texas Pacific 1st 5s   | 123                                      | 123   | 123   | 100 Ton 0  | 121 <sup>1</sup> 2 Ja<br>102 Ja   |  |  |
| i, R I & Pacific col 5s  | 11021<br>901                             | 9112  | 904   | 93 Feb 2   | 884 Jan 3  | Toledo, St Louis & W 3128  | 981                                      | 9812  |   | 95 Jan 10<br>90 Jan 13   | 102 Ja<br>923 Fe<br>89 Fe<br>81 A   |  |  |
| lo collateral trust 4s   | 1024<br>803                              | 1021 <sub>2</sub><br>803 <sub>4</sub><br>941 <sub>2</sub> | 10238<br>8038<br>94   | 81½ Feb 2<br>97 Jan 31   | 101-9 Mr 23<br>79 Jan 15<br>94 Apr 18<br>133 Apr 11<br>100 Feb 27<br>100-2 Mr 27<br>75-2 Apr 11<br>74-6 Feb 17<br>74-8 Jan 4<br>4 93-2 Jan 2<br>141-9 Apr 19 | Underg'd London 5 per cer<br>Union Pacific 1st 4s  | nt   8012                                | 81 <sup>1</sup> <sub>2</sub><br>98<br>105   | 10434   | 985 Jan 26   | 961 <sub>2</sub> Ja<br>1041 <sub>4</sub> M  |  |  |
| ni, St Paul, M & O 68<br>ni Terminal Transfer 4s   | 133                                      |   |   | 136 Feb 13<br>1001 <sub>2</sub> Apr 10   | 133 Apr 11<br>100 Feb 27   | do convertible 4s  | 1533                                     | 160 48<br>85 34   | 15219   | 160 <sup>1</sup> 2 Apr 2<br>90 Feb 2<br>88 <sup>1</sup> 2 Jan 13<br>109 <sup>1</sup> 2 Feb 10<br>101 <sup>1</sup> 2 Jan 13   | 104 ¼ M<br>147 ½ Ja<br>71 Al<br>88 Fe   |  |  |
| ev, C, C & St L gn 4s lo St Louis Div 4s   | 1033<br>11011                            | 10114   | 1014  | 103 Jan 22   | 100% Mr 27   | do St Louis 4s U S Leather 6s United States Red & Ref  | + 1073                                   | 1001  |   | 881 <sub>2</sub> Jan 13<br>1091 <sub>2</sub> Feb 10  | 107% Ja   |  |  |
| do Series B  | 771                                      | 78<br>771 <sub>2</sub>                                    | 76%   | 8312 Jan 26  | 74% Feb 17   | U S Steel 5s   | 993                                      | 1004  | 991   | 100 s Apr 17   | 107% Ja<br>99½ Fo<br>96¼ Ja<br>100 Aj<br>115 Aj<br>105 M  |  |  |
| ol Southern 1st 4s   | 761                                      | 764<br>944<br>145   | 76<br>94<br>1411 <sub>2</sub>   | 96 <sup>1</sup> 2 Jan 24   | 9312 Jan 2   | Wabash 1st 5s  | 116                                      | 1001<br>116<br>1051   | 1154  | 101 380 10   | 115 A   |  |  |
| en & R G con 48  | + 781                                    | 1003  |   | 8334 Jan 24<br>101 Apr 3   | 78 <sup>1</sup> <sub>2</sub> Feb 26<br>3 99 Feb 28<br>4 107 Mr 31  | do debenture B   | 781                                      | 8012  | 844   | 85 Feb 2<br>901 <sub>2</sub> Feb   | 10-10a  |  |  |
| do Improvement 5s<br>do consol 4 <sup>1</sup> 28   | ··· †105<br>··· †1075                    |   |   | 109 Feb 14   | 107 Mr 31<br>10612 Feb 28  | Wabash-Pitts Term 2d<br>West Maryland 4s   | 37                                       | 384   | 37  | 414 Jan 20<br>888 Jan 24   | 34 s Js<br>85 2 A   |  |  |
| mitral of New Jersey ginerical Pacific 1st 4s - mitral Pacific 1st 4s - mes & Ohlo con 5s - los general 4ys - los (to 1st 4s - los general 4ys - los (to 1st 4s | 8  | 88<br>86  | *****   | 933 Jan 24   | 88 Apr 3   | U S Leather os United States Red & Ref e U S Steel 5s Va Car Chemical col tr 5s. Wabash st for 0 debenture B Wabash-Pitts Term 1st. Wabash-Pitts Term 2d. West Maryland 4s. West N Y & P 1st 5s. do general 4s. West Union col tr 5s do R E & ref 4 s. West Shore 4s Weellnr & L E con 4s. Wisconsto Central 4s  | +118<br>                                 | 1093  |   | 975 Jan 3  | 85 <sup>1</sup> <sub>2</sub> A) 2 117 Ja 3 94 <sup>1</sup> <sub>2</sub> A) 4 107 <sup>1</sup> a Ja 104 <sup>1</sup> a M   |  |  |
| T. V & G con 58  | 11194                                    | 86  |   | 11954 Mr 2   | 119 Feb 13<br>1144 Jan 4<br>1041 Feb 17<br>994 Jan 4   | do R E & ref 4198  | +1048                                    | 1094<br>105<br>108  | 1094<br>105<br>108  | 105 Jan 20<br>108 Mr 13<br>93 Jan 20<br>95 Jac 13  | 10748 M<br>10448 M<br>2 10642 M<br>2 8942 A   |  |  |
| do Divisional 5a   | 41787                                    |   |   |  |  |  |  |   | 891   |  |   |  |  |

fr 26 fr 29

pr 2 lan 12 Mr 30 lan 16 lan 9 Mr 13 Apr 2 Feb 28 Mr 29 Mr 8

## THIRTY-SEVENTH ANNUAL REPORT OF THE BOARD OF DIRECTORS

## New York Central and Hudson River Railroad Co.

## TO THE STOCKHOLDERS

#### FOR THE YEAR ENDED DECEMBER 31, 1905

To the stockholders of THE NEW YORK CENTRAL & HUDSON RIVER RAILBOAD COMPANY:

The Board of Directors herewith submits its report for the year ended December 31, 1905, with statements showing the results for the year and the financial condition of the company.

The report covers the operation of the system east of Buffalo, as follows:

| Main line. Proprietary lines. *Lines leased. Lines operated under contract. Lines operated under trackage rights.  | Miles.<br>808·64<br>3·06<br>2,633·00<br>95·21<br>234·44 |
|--|---|
| Total road operated  | 3,774.35  |
| The following mileage (including trackage rights) was added during the year:  New York & Ottawa Railway.  Ottawa & New York Railway.  St. Lawrence & Adirondack Railway.  Cherry Tri e & Dixonville Railroad.  Beech Oreek Extension Railroad. | 69·62<br>58·67<br>65·07<br>27·82<br>38·45               |
| Less account remeasurements, etc.  | 259.63  |
| Total  | 259.48  |
| A statement showing in detail miles of road and track operated will be found upon another page.  |   |

Leaving a balance authorized but not issued on that date of ..... \$17,750,000 00 The funded debt outstanding on December 31, 1904, was

It has been increased during the year by the following issues for general purposes of the company:—
Four per cent, gold debentures of 1904.
3'y per cent, gold mortgage bonds. Total funded debt December 31, 1905 .....

On January 4, 1905, there was authorized the purchase of 46,941 shares of the preferred capital stock of the Rutland Railroad Company, being 50.7 per cent. of the entire capital stock issued and outstanding. On the same date there was authorized the purchase of 15,704 shares of the capital stock of the St. Lawrence and Adirondack Railway Company; and on January 18, 1905, the purchase of 446 additional shares, thereby acquiring all the outstanding capital stock of the latter named company. The results of the operation of the railroad owned and controlled by the St. Lawrence and Adirondack Railway Company, covering 65-07 additional miles, have been included since January 1, 1905, with those of the New York Central and Hudson River Railroad Company.

The New York and Ottawa Railway was leased by this company under date of February 1, 1905. This lease, by virtue of the ownership by the New York and Ottawa Railway Company of the securities of the Ottawa and New York Railway Company, the Cornwall Bridge Company

and the New York and Ottawa halfway Company, added to the mileage operated 128-29 miles.

The Cherry Tree and Dixonville Railroad was opened during the year for the operation of the trains of the New York Central and Hudson River Railroad Company and the Pennsylvania Railroad Company, under joint contract with the Cherry Tree and Dixonville Railroad Company. pany, thereby adding 27.82 miles to the mileage operated.

The extension of the Clearfield southern section of the Beech Creek extension Railroad to Irvona, and the trackage rights granted by the Pennsylvania Railroad Company over the Cambria and Clearfield Railroad from Irvona to Amsbry, added to the mileage operated 38 45 miles.

Under an agreement dated March 30, 1965, a new corporation entitled the Beech Creek Extension Railroad Company was formed by the

consolidation of the Beech Creek Extension Railroad Company, the Clearfield Southern Railroad Company, the Pittsburgh and Eastern Railroad Company, and the Curwensville and Bower Railroad Company, whose railroads and property had been previously leased to the New York Central and Hudson River Railroad Company and operated as part of its Penusylvania division. By the consolidation the old leases were abrogated and a new lease of the road of the consolidated company, dated June 22, 1905, for 999 years, was substituted therefor. The entire mileage of the new company's road is 128.34.

On May 1, 1905, there matured \$3,577,500 of the New York Central and Hudson River Railroad Company's 4 per cent. extended debt certificates and on June 1, 1905, \$5,094,000 4 per cent. gold debentures of 1890. There was issued in lieu of these bonds \$8,671,500 of 3½ per

cent. gold mortgage bonds. This will effect an annual saving in interest of \$43,357.

A resolution was passed under date of November 17, 1905, providing for the issue to the stockholders, at par, of \$17,192,500 of the balance of capital stock authorized but unissued, being 13 per cent. of their holdings. The new capital stock will be entitled to all dividends declared subsequent to that payable January 15, 1906.

During the year there were acquired 14,990 shares of the capital stock of the Rochester and Eastern Rapid Railway Company, operating an electric line between Rochester and Geneva; and 3,000 shares, or one half of the capital stock, of the Schenectady Railway Company, operating an electric line in the city of Schenectady, with branches to Albany, Troy and Ballston.

The securities in various electric lines in New York state, purchased this year, together with those previously acquired, were exchanged for \$6,000,000 of the capital stock of the Mohawk Valley Company, which was organized during the year with a capital stock of \$100,000, afterwards increased to \$10,000,000.

Satisfactory progress has been made on the work connected with the improvement of the Grand Central terminal and the electrification of lines to Croton and North White Plains. The main power stations at Port Morris and Yonkers are nearly completed and work on sub-stations at various points and transmission lines is well under way. It is expected that operation by electric traction, between the Grand Central Station and temporary terminals at Woodlawn and High Bridge, will be installed during the coming year.

Among the important improvements under way, or completed, are the abolition of grade crossings at various points on the system, the relief

of main tracks between Albany and Buffalo by construction of additional sidings, etc., and the continuation of double tracking, revision of grades and the construction of additional sidings on the Pennsylvania division.

### SUMMARY OF FINANCIAL OPERATIONS AFFECTING INCOME.

| Earnings from operation,   | 1905.<br>3,774·35 miles<br>operated. | 1904.<br>3,514'87 miles<br>operated.             | Increase.<br>259'48 miles.                   | Decrease. |
|--|--------------------------------------|--|--|-----------|
| From freight traffic From passenger traffic From express traffic | \$52,312,331.22<br>25,761,386.75     | \$46,932,254.30<br>24,174,033.90<br>2.724,231.18 | \$5,380,076.92<br>1,587,352.85<br>144.711.06 |           |
| From transportation of mail. From rentals From rentals           |                                      | 2,410,235.18<br>2,160,660.32<br>171,793.86       | 301,108.92<br>18,894.92<br>90,248.61         |           |
| Totals (Continued on following page)                             |                                      | \$78,573,208.74                                  | \$7,522,393.28                               |           |

<sup>\*</sup>The Dunkirk Allegheny Valley & Pittsburgh Railroad, 90.51 miles, is also leased by this company, but its mileage and operations are not included in this report. Separate accounts are kept and independent reports prepared in its behalf.

| Expenses of operation.  For maintenance of way and structures.  For conducting transportation.  For general expenses.  | (69.65%)<br>\$9,984,101.15<br>13,238,124.54<br>34,360,220.81<br>2,385,582.41  | (69:45%)<br>\$9,487.347.47<br>10,960.874.86<br>32,097,449.66<br>2,023,693.96                        | (0·20%)<br>\$496.753.68<br>2,277,249.68<br>2,262,771.16<br>361,888.45   |                                |
|--|---|---|---|--------------------------------|
| Totals<br>New construction (addition betterments). New equipment (additions)   |   | \$54,569,365.95<br>1,553,019.39   | \$5,398.662.96  | \$20,297.55                    |
| Total expenses   | \$61,500,750.75   | \$56,122,385.34   | \$5,378,365.41  |                                |
| Net earningsOther income.  | \$24,594,851.27   | \$22,450,823.40   | \$2,144,027.87  |                                |
| Dividend on Lake Shore & Michigan Southern stock. Dividend on Michigan Central stock Dividends and interest on other securities. Injecest on loans, notes and sundry bills.  | \$3,623,136.00<br>672,572.00<br>1,329,934.77<br>897,856.63  | \$3,623,136.00<br>672,572.00<br>1,272,438.58<br>900,590.28  | \$57,496.19   | <b>\$2,788.65</b>              |
| Totals   | \$6,523.499.40  | \$6,468,736.86  | \$54,762.54   |                                |
| Gross income.  | \$31,118,350.67   | \$28.919,560.26   | \$2,198,790.41  |                                |
| First charges.  Rentals of leased lines. Taxes on real estate. Taxes on capital stock. Taxes on pointed debt. Taxes on gross earnings. Railroad Commissioners' assessments. Canadian provincial taxes' St. L. & A. Railway. Interest rentals, etc. Use joint facilities: fixed interest basis. Interest on loans, notes and bills payable. | \$8,223,557.08<br>9,508,499.37<br>2,726,021.48<br>1,143,438.14<br>2,413.24<br>136,470.39<br>36,216,93<br>3,186,38<br>109,631,25<br>243,973.68<br>109,094.56 | \$7,579.311.95<br>9,479.955.49<br>2,617.014.20<br>783.148.29<br>2,579.52<br>126,293.35<br>30,695.23 | \$644,245.13<br>28,548.88<br>109,007.28<br>360,289.85<br>10,177.04<br>5,521.70<br>3,186.38<br>109,681.25<br>*125,085.48 | \$166.28<br>217.790.61         |
| Totals   | \$22,242,502.50   | \$21,064,821.40   | \$1,177,681.10  |                                |
| Net income   | \$8,870,848.17<br>150,000.00  | \$7,854,738.86<br>300,000.00  | \$1,021,109.31  | \$150,000.00                   |
| Balance available for dividend   | \$8,725,848 17<br>6,612,500 00  | \$7,554,738.86<br>6,612,500.00  | \$1,171,109.31  |                                |
| Surplus  | \$2,113,348.17  | \$942,238.86  | \$1,171,109.31  |                                |
| From the surplus for the year :-   |   |   | 4   | \$2,113,348.17                 |
| there should be deducted :  Special improvement fund for new equipments and betterments.  Discount, commissions, etc., account bonds issued.  Sundry uncollectible charges and reduction in value of assets.   |   |   | \$1,500,000.00<br>267,965.00<br>327,130.69  | <b>\$2,</b> 095,095.69         |
| Amount to credit of profit and loss, December 31, 1904   |   |   |   | \$18,252.48<br>\$14,593,867.55 |
| Balance, December 31, 1905   |   | •••••   |   | \$14,612,120.03                |
| *Included in expenses of operation for the first six months of 1904.   | u the marriage  |   |   |                                |

The gross earnings were \$50,025,602.02, an increase of \$7,522,393.28 over the previous year.

The freight earnings were \$52,312,331.22, an increase of \$5,380,076.92. This was due to a large increase in tonnage hauled, which, with an increase in the average miles each ton was carried, overcame a decrease of four-tenths of one mill in the earnings per ton per mile. decrease in the average rate per ton per mile is due to the increased proportion in tonnage of grain, anthracite and bituminous coal, and other low class commodities.

Passenger earnings were \$25,761,386.75, an increase of \$1,587,352.85. This was due to the larger volume of both long-haul local a commutation traffic.

The earnings from express traffic and the transportation of mail were \$5,580,286.34, an increase over the previous year of \$445,819.98.

The expenses of operation were \$59,968,028.91, an in crease of \$5,398,662.96.

Maintenance of way and structures shows an increase of \$496,753.68, chiefly due to large expenditures for repairs and renewals of bridges. Maintenance of equipment increased \$2,277,249.68, of which \$1,036,011.97, represents additional charges for renewals of equipment; the

balance of the increase consisting of heavier charges for repairs due to greater volume of business. Conducting transportation increased \$2,262,771.15. The per diem-mileage account increased \$579,245.12. The locomotive fuel expense increased \$384,665.26, due to greater volume of business, the average cost per ton being slightly less than in the previous year. The balance of the increase was distributed through the various accounts affected by the larger volume of traffic.

The net earnings were \$24,594,851.27, an increase of \$2,144,027.87.

First charges were \$22,242.502.50, an increase of \$1,177,681.10, the principal items being interest on additional issue of Debentures of 1904 and heavier proportionate charges on account of taxes, largely the result of adjustments of account of change in the date of closing of the fiscal year in 1904.

The profit from operation for the year, after payment of five per cent. (5 %) dividend upon the outstanding capital stock, was \$2,113,348.17. From this sum there was authorized a deduction of \$1,500,000 as a special fund for new equipment and betterments.

| Extraordinary expenditures during the year were as follows:—   |  |
|--|--|
| For additions to property charged to cost of road and equipment.  For construction and equipment on leased lines to be charged in part against funds provided by lessor companies.  For additions and improvements to roadway and structures, strengthening of bridges, etc., charged to current income.  For renewals of equipment charged to operating expenses.  For additional equipment charged to current income.  For construction and additional equipment charged against special improvement fund. | \$2,715,491 25<br>8,744,864 64<br>1,314,277 10<br>2,853,717 92<br>218,444 74<br>553,617 64 |
| Total  | \$16,400,413 29  |

The following important changes in officials occurred during the year:

On February 1, Mr. Nathan Guilford was appointed Vice President, to have charge of all matters pertaining to traffic on the lines of this pany east of Buffalo.

On April 5, Mr. Ira A. Place was appointed General Counsel and Mr. Albert H. Harris General Attorney.

On October 1, Mr. Frank E. Harriman was appointed Coal Traffic Manager.

On December 1, Mr. Charles F. Daly was appointed Passenger Traffic Manager, and Mr. George H. Daniels was appointed Manager of the General Advertising Department.

|                 | W. H. NEWMAN, President. |
|-----------------|--------------------------|
| CAPITALIZATION. |                          |

|   | CAPITAL                            | L STOCK.                               |  |
|---|------------------------------------|--|--|
| Number of shares issued<br>Consolidation certificates not yet converted | 1,322,451<br>49                    | Total par value issued and outstanding | \$132,245,100. <b>00</b><br><b>4,</b> 900. <b>00</b> |
| Total number of shares outstanding                                      | 1,322,500<br>1,500,000<br>\$100.00 | Total par value outstanding            | \$132,250,000.00<br>\$150,000,000.00                 |

|  |                      | FUNDE   | D DEBT.   |  |  |  |
|--|----------------------|---|---|--|--|--|
| Class of bond. Gold mortgage. Gold bonds, Lake Shore collateral Gold bonds, Michigan Central collateral. Debenture bonds of 1900 Gold debentures | 1898<br>1898<br>1900 | Date of<br>maturity.<br>July 1, 1997<br>Feb. 1, 1998<br>Feb. 1, 1998<br>July 1, 2000<br>May 1, 1934 | Amount of<br>authorized issue,<br>\$100,000,000<br>100,000,000<br>21,550,000<br>5,500,000<br>80,000,000 | Amount issued and<br>now outstanding.<br>\$85.000,000.00<br>90.578,440,00<br>19.336,445.00<br>5.500,000,00 | Rate of interest.  3 12% 3 12% 3 12% 3 12% 4 % | Payable on the first day of January and July February and August February and August January and July May and November |
| Model our count of form led daba   |                      |   |   |  |  |  |

**\$23**0,414,845.00 Amount per mile of road owned (808 64 miles), excluding Lake Shore and Michigan Central collateral bonds and debentures of 1900, \$142,214.09.

| 1000                                    |  |
|---|--|
| , 1906.                                 |  |
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| DETAIL OF EXPENDITURES FOR I  | MPROVEME   | ENTS TO               | Western division—<br>Additional yard tracks at De Witt, East Buffalo  | 200 400 47  |   |
|---|--|-----------------------|---|---|---|
| AMOUNTS EXPENDED FOR ADDITION   |  |                       | Additional tracks, R W & O yard, Suspension   | \$26,436.55<br>22,058.63                                      |   |
| CHARGED TO COST OF ROAD AN  | ilities  | ENT.                  | New signals at various places, including switch in-   |   |   |
| Improvements in station, yard, and terminal fac<br>Croton<br>Minos<br>Schenectady.<br>Yonkers   | \$65,562.51<br>135,645.17  |                       | Niagara Falls branch  | 64,285.76<br>26,913.11  |   |
| Schenectady<br>Yonkers  | 38,691.32 $170,710.91$   |                       | Special bridge strengthening.   | 10,982.68<br>34.599.74<br>172,042.75                          | 7 910 00                                |
| Auburn<br>West Albany   | 04,042.10  |                       | New York & Putnem division  | 172,042.75  | 57,319.22                               |
| West Albany Rochester New yards and engine houses, Suspension Bridge and Rensselaer Other improvements  | 127,886.66   |                       | New York & Putnam division— Overhead bridge, Caryl Avenue, Yonkers. Installing train order signals and other betterments Harlem division— Freight and passenger stations and track changes at Melrose Junction, Sharon and Mott Haven Special bridge strengthening. Other improvements  | \$5,957.73  |   |
| Other improvements  | 205,14 <b>0.</b> 18<br>155, <b>6</b> 29.07                           | \$999,520.80          | ments<br>Harlem division—   | 6,291.41  | 12,249.14                               |
| Roadway and bridge improvements—<br>Four-tracking Spuyten Duyvil to Croton  | \$51,028.49  |                       | Freight and passenger stations and track changes<br>at Melrose Junction, Sharon and Mott Haven  | \$29,543.66   |   |
| Change of grade crossing, Buffalo   | 99,162.55<br>25,679.87   |                       | Other improvements  | 4,234.68<br>21,779.54   | 55,557.88                               |
| Change of alinement, Hudson division Interlocking and signal apparatus Tracks at various places   | 99,162.55<br>25,679.87<br>28,471.26<br>34,881.92                     |                       | River division—   |   |   |
|   | 183,541.83   | 422,765.92            | dletown Bight and Popolopen Creek   | \$76,066.39<br>24,983.47                                      |   |
| New electric power stations and additions to existing power and repair plants—  | \$507.095.59   |                       | River division—  Expenditures account closing drawbridge Doo- dictown Bight and Popolopen Creek   | 24,903.47<br>65.949.37<br>13,835.27<br>13,162.32<br>55,711.18 |   |
| Power station, Yonkers. Sub stations, Irvington, Glenwood and Ossining. Power station, West Albany  | \$507,085.58<br>109,212.86<br>21,004.66                              | 637,303.10            | Under crossing, Ravena  | 13,162.32<br>55,711.18 2                                      | 49,708.00                               |
| Land at various places  |  | 23,464.58             | Mohawk & Malone division—   |   |   |
| New equipment—  | \$17,831.66<br>254,365.11  |                       | Mohawk & Malone division— For tracks and sidings, etc. at various places; passenger and freight station additions and concrete arch replacing treate at Onchota Rome, Watertown & Ogdenaburg division— Passenger stations and improved facilities, Clay ton and Richland Spurs, Dridges and tressels, Lyons Falls Special bruges trengthening Tracks at various places, etc |   | 18 907 97                               |
| 14 freight locomotives 15 switching locomotives 3 combination cars 7 baggage cars   | $254,365.11 \\ 190,854.09$   |                       | Rome, Watertown & Ogdensburg division—  |   | 15,227.67                               |
| 7 baggage cars  | 17,368,67<br>35,585.69   | ,                     | Clayton and Richland  | \$9,344.71<br>12,033.51<br>73,734.17                          |   |
| 1 steam wrecking crane  | 13,000.00 $28,148.81$ $75,282.82$                                    | 632,436.85            | Special bridge strengthening<br>Tracks at various places, etc   | 73,734.17<br>56,927.01 1                                      | 52,039.40                               |
|   |  | 002,400.00            | Pennsylvania division—  |   |   |
| Total expenditures charged to cost of road and equipment  |  | \$2,715,491.25        | Pennsylvania division— Pessing siding, Cherry Tree. Engine house, Corning Signals and interlocking apparatus Tracks at various places, etc  | \$4,002.63<br>9,829.76<br>2,241.67                            |   |
| There was credited to cost of equipment by amou from income, etc  | nt of reserve  | 661,469.44            | Tracks at various places, etc   | 43,373.83   | 59,447.89                               |
| Net amount added to cost of road and equip  |  | \$2,054,021.81        | Boston & Albany Railroad—<br>New signals  | \$14,261.07   |   |
| the year  |  |                       | New signals. Side track Ludlow Under crossing, Palmer. Tracks at various places, etc  | \$14,261.07<br>7,040.98<br>5.547.53                           |   |
| AMOUNTS EXPENDED FOR CONSTRUCT LEASED LINES   | ON AND EQ  | UIPMENT OF            | Tracks at various places, etc   | 31,029.55   | 57,879.13                               |
| LEASED LINES New York & Harlem Rallroad— Grand Central terminal improvement   | 3,128,417.20   |                       | Miscellaneous   | e1 9  | 4,788.69                                |
| Grand Central terminal improvement.  Port Morris branch depression.  Port Morris power house. Electric power sub-stations.  Park Avenue improvement.  Temporary terminal, Wakefield.  Four tracking, Woodlawn to North White Plains.  Double tracking, Mount Kisco to Golden's Bridge.  New passing sidings, station improvements, etc.         | 756,204.42   |                       | Total   | \$1.0   | 14,277.10                               |
| Park Avenue improvement.  | 42,758.37<br>28 309 25   |                       | AMOUNTS EXPENDED FOR RENEWA   | LS OF EQUIPME   | INT                                     |
| Four tracking, Woodlawn to North White Plains Double tracking, Mount Kisco to Golden's Bridge.  | 64,206.92<br>48.863.47   |                       | AND CHARGED TO OPERATING Locomotives—   | EXPENSES.   |   |
|   | 145,413.57   | <b>\$4,627,203.99</b> | 50 consolidated freight locomotives, 15 combination<br>and freight locomotives, and 5 six-wheel switch  | n passenger   |   |
| West Shore Railroad—<br>Weehawken terminals   | \$122,586.27   |                       | Passenger cars—   | \$9   | 79,849.64                               |
| Weehawken elevators   | 150,334.76<br>86,819.78  | 359,740.81            | 20 milk cars, 2 mail cars, 5 baggage cars, and 2 specis<br>Freight cars—  |   | 55,381.19                               |
| Rome, Watertown & Ogdensburg Railroad—<br>Snow protection   | \$30,806.81  |                       | 1504 box cars, 518 gondola cars, 510 flat cars, and 82 c<br>Work cars—  |   | 742,684.12                              |
| Land<br>Yard improvements, etc.   | 5,944.55   | 120,192.73            | 3 gas tank cars, 2 single track and 5 double track s<br>and 7 other cars.   | 4.7   | 28,503.90                               |
|   |  |                       | Marine equipment—<br>2 car floats and barge " Ottawa"   |   | 47,299.07                               |
| Spuyten Duyvil & Port Morris Raitroad—<br>Marble Hill cut-off. Temporary terminal, High Bridge. Freight yard, University Heights Electric power sub stations. Four tracking, Mott Haven to Spuyten Duyvil.  | \$137,654.15<br>23,971.11  |                       | Total   | \$2,8   | 853,717.92                              |
| Electric power sub stations   | $\begin{array}{c} 115,012.64 \\ 56,828.72 \\ 247,231.46 \end{array}$ |                       | AMOUNTS EXPENDED FOR ADDITION   | AL EQUIPMENT  | AND                                     |
| Other improvemento  | 1,101,00   | 581,806.07            | Locomotives-  |   |   |
| New York & Putnam Railroad—<br>Cornell Dam improvement  | \$17,617.55  |                       | 10 six-wheel switching locomotives  |   | 122,494.55                              |
| Mohawk & Malone Railway—  | 45,488.11  | 63,105.66             | 2 car floats  | •                       | 91,054.19<br>4,896.00                   |
| Land  |  | 92.20                 | Total   | _   | 218,444.74                              |
| Double tracking extension of sidings, etc<br>Syracuse Geneva & Corning Railway—   |  | 73,703.85             | AMOUNTS EXPENDED FOR CONSTRUCT  | =   |   |
| Yard and terminal improvements  | \$65,991.81<br>58,038.29   |                       | EQUIPMENT AND CHARGED AGAINST   |   |   |
| Land  | 7,838.05   | 131,868.15            | MENT FUND.  |   |   |
| For revision of grades, double tracking, etc., less<br>value of land sold.<br>Beech Creek Railroad—   |  | 36,183.68             | Roadway and track— Special bridge strengthening Change of alinement. Troy and Greenbush Rail-   | \$50,019.21   |   |
| Improvements to tracks and in yard and terminal   |  | 57,751.79             | Raising bridges account track change at Schuyler  | 11,615,20   |   |
| Beech Creek Extension Railroad—<br>Locomotives, 20 class "I" passenger  | \$332,039.24   | 0.,101.10             | Junction  New tracks, signals, yard improvements, etc   | 12,195.06<br>187,393.39 \$5                                   | 261,222.86                              |
| Passenger cars, 8 baggage.<br>Freight cars, 2,000 gondola   | 40,590,93<br>1,343,816.75  |                       | Equipment— 3 six-wheel switching locomotives  |   |   |
| Beech Creek Railroad— Improvements to tracks and in yard and terminal facilities Beech Creek Extension Railroad— Locomotives, 20 class "I" passenger Passenger cars, 8 baggage. Freight cars, 2,000 gondola Beech Creek Extension section construction. Curwensville & Bower section construction. Pittsburgh and Eastern section construction. | 136,855.03<br>65,873.03  |                       | 6 Pacific type passenger locomotives (B. & A.)  | \$59,415.33<br>107,271.24<br>25,625.02                        |   |
| Pittsburgh and Eastern section construction<br>Clearfield Southern section construction   | 65,573.09<br>235,711.48  | 2,230,836.31          | 40 flat cars<br>1 steel tug No. 8   | 25,625.02<br>85,100.00<br>34,786.56<br>15,500.00              |   |
| Boston and Albany Railroad—<br>New equipment  | \$169,876.03   |                       | 2 car floats Axle light equipment. Barges "Marcy" and "Oakfield". 5 G. C. S. locomotives purchased and other equip.   | 15,500.00<br>10,351.75  |   |
| Dock property, East Boston.  Abolition of grade crossings   | 47,913. <b>2</b> 9<br>178,597.72                                     | 396,387.04            | 5 G. C. S. locomotives purchased and other equip.<br>ment items.  |   | 292,394.78                              |
| Elimination of grade crossings—<br>High Bridge  |  |                       | Total   | , \$1   | 553,617.64                              |
| High Bridge<br>Fordham Heights<br>Morris Heights  | \$29,736.13<br>11,804.08<br>24,452.15                                | 65,992,36             | OPERATING EXPENSES I  | N DETAIL  |   |
| Total   |  | \$8,744,864.64        | MAINTENANCE OF WAY AND  |   |   |
|   | ,  |                       |   | 1904  | Increase or<br>Decrease,                |
| AMOUNTS EXPENDED FOR ROADW.<br>STRENGTHENING BRIDGES, E.  | TC., AND CH.   |                       | Repairs of roadway  | 356,258 39 I.<br>562,012 98 I.                                | \$54,151 11<br>228,789 40<br>277,846 31 |
| Hudson division—  |  |                       | Renewals of ties 940,154 59 1.  |   |   |
| Retaining walls and rip-rapping.  Tracks and sidings, signals and other betterments   | \$12,375.95<br>75,561.88   | \$87,937,83           | Renairs and renewals of   | 562,279 51 I.   | 445,922 26                              |
| Mohawk division   |  |                       | fonces road execuings stone   | 298,161 93 D.   | 10,518 32                               |
| Special bridge strengthening. Clearing track No. 4, Albany to Syracuse  | \$52,437.83<br>42,918.76<br>28,831.37                                |                       | 285,643 61   Repairs and renewals of buildings and fatures  | 306,660 50 I.   | 15,853 82                               |
| Engine house and tracks, Schenectady  | 28,831.37  | •                     |   | 62,778 86 I.  | 34,418 07                               |
| Change of alinement and signals on Troy &<br>Greenbush Railroad<br>Improvements to signals  |  |                       | Repairs and renewals of telegraph   | 30,332 14 I.<br>33,656 77 I.<br>59,205 49 D.                  | 12,687 03<br>2,836 44<br>9,539 82       |
| Shop machinery and tools Abolition of grade crossings, etc  | 44,048.71<br>23,116.16   | 262,122.25            | Other expenses 49,000 07  | 59,205 49 D.  | 9,539 82                                |

| MAINTE perating expenses—(Continu uperintendence epairs and renewals of  | NANCE OF T   |   |  |  |  |  |
|--|--|---|--|--|--|--|
| perating expenses—(Continu<br>aperintendence   |  | EQUIPMENT.  | Increase or  | Capital stock :  | IABILITIES.  | 100.00   |
|  | \$279,343 27   | \$252,702 50  | Decrease.<br>1. \$26,640 77  | Capital stock  |  | 1,100 00<br>1,900 00   |
| locomouves   | 4,953,287 67   | 4,694,375 49  | I. 258,862 18  | 77   |  | \$102,200,000  |
| epairs and renewals of<br>passenger carsepairs and renewals of   | 1,390,018 07   | 1,170,599 05  | I. 219,419 02  | Gold bonds, Lake Shore collateral.   | 90,578   | 3,400 00   |
| epairs and renewals of<br>freight carsepairs and renewals of   | 5,203,544 65   | 3,570,325 22  | I. 1,633,219 43  | Funded debt: Gold mortgage bonds. Gold bonds, Lake Shore collateral. Gold bonds, Michigan Central coll Debentures of 1900. Debentures of 1904.   | ateral 19,336  | 0,000 00   |
| epairs and renewals of<br>work carsepairs and renewals of  | 109,318 65   | 103,423 10  | I. 5,895 55  |  |  |  |
| epairs and renewals of<br>marine equipment   | 275,977 26   | 230,028 22  | I. 45,949 04   | Bond and mortgage payable  |  |  |
| epairs and renewals of<br>shop machinery and tools<br>tationery and printingther expenses  | 435,065 50   | 352,515 25  | I. 82,550 25   | Total capitalization   |  | \$362,814,84   |
| tationery and printing   | $\substack{435,065 & 50 \\ 23,018 & 75 \\ 568,600 & 72}$   | 20,265 02<br>566,641 01   | I. 2,753 73<br>I. 1,959 71   | Current liabilities:<br>Wages and supplies   | \$8,968  | 3,050 93   |
| Totals\$   |  |   |  | Current liabilities: Wages and supplies Loans and bills payable Traffic bainness payable. Interest and rentals accrued. Interest unclaimed Dividend payable January 16, 190 Dividends unclaimed. Bonds past due Sundry accounts payable  | 2,655  | 000 000  |
| 20000  | 20,200,222 02  | 410,000,011.00  |  | Interest and rentals accrued   | 5,924  | 1,878 07<br>1,878 10   |
| CONDUC   | TING TRANS   | SPORTATION.   |  | Dividend payable January 16, 190   | 6 1,653  | 1,783 29<br>1,878 07<br>5,074 10<br>3,125 00<br>1,087 38   |
| uperintendence   | \$793,794 92<br>4,885,621 84   | \$769,738 03<br>4,593,180 20  | I. \$24,056 89<br>I. 292,441 64  | Bonds past due   | 4  | ,790 00<br>1,139 04  |
| nginemenoundhousemen   | 1,026,705 86   | 1,005,632 86<br>5,582,364 39<br>341,835 82  | I. 21,073 00   | Somety accounts payable  | 1,751  |  |
| uel for locomotives<br>Ater supply for locomotives<br>il, tallow and waste for<br>locomotives<br>ther supplies for locomo-   | 1,026,705 86<br>5,967,029 65<br>398,814 60   | 341,835 82  | I. 384,665 26<br>I. 56,978 78  | Accounts with lessor companies<br>Wallkill Valley Railroad Co<br>Carthage & Adirondack Railway C<br>Fall Brook Railway Co.<br>Boston & Albany Railroad Co  | \$59   | 349 37   |
| locomotives  | 264,990 56   | 280,155 34  | D. 15,164 78   | Fall Brook Railway Co  | 675  | 5,402 44<br>5,300 98   |
| her supplies for locomo-   | 124,929 89   | 86,367 53   | I. 38,562 36   |  |  | 7,208 55 2,017,26  |
| tives  | 124,929 89<br>3,703,578 56<br>1,123,376 92   | 86,367 53<br>3,544,471 59<br>1,079,161 79   | I. 159,106 97<br>I. 44,215 13  | Special improvement fund Items in suspense   |  | 1,222,950  |
| witchmen, flagmen and<br>watchmen  | 3.385.904.83   |   |  | Items in suspense. Securities held in trust for lesson Profit and loss.  | r companies (per con   | 2,017,26<br>1,222,95<br>1,739,84<br>htra)3,936,81<br>14,612,12   |
| watchmen elegraph expenses   |  | 3,116,991 17<br>499,572 04<br>3,596,451 86  | I. 268,913 66<br>I. 46,370 45<br>I. 222,530 61   |  | ***************************************  | \$411,822,76   |
| tation service. tation supplies witching charges—balance. ar mileage and per diem— balance lire of equipment—balance.  | 745,326 66<br>30,102 39  | 3,596,451 86<br>706,492 27<br>24,600 17   | I. 38,834 39<br>I. 5,502 22  |  |  | <b>411,025,10</b>  |
| r mileage and per diem-  | 1,165,596 09   |   |  | TRAFI  | FIC STATISTICS   | 3.   |
| ire of equipment—balance.  | *75,967 23   | 586,350 97<br>*54,826 76<br>601,711 98  | I. 579,245 12<br>D. 21,140 47<br>I. 1s0,738 57<br>D. 28,553 79   | FREIGHT CARR   | HED AND TON  | MILEAGE. Increase  |
| balance ire of equipment—balance oss and damage. juries to persons. earing wrecks. earing wrecks. earing araine equipment ivertising. utside agencies. ook yards and elevators ents for tracks, yards and  | 670,343 25   | 601,711 98<br>698,897 04  | D. 28,553 79<br>I. 5,021 10  |  | 1905.<br>42,861,974 3'   | 1904. Decreas  |
| perating marine equipment  | 1,488,972 58   | 84,470 52<br>1,342,749 51<br>305,769 90<br>1,363,712 67   | I. 146,223 07  | Tons of freight earning revenue. Tons of company's freight   | 42,861,974 3'<br>6,421,084   | 7,347,526 I. 5,514<br>6,244,376 I. 176   |
| ivertising   | 306,896 27<br>1,885,544 39   | 305,769 90<br>1,363,712 67  | I. 146,223 07<br>I. 1,126 37<br>I. 21,831 72   | Total number of tons carried   |  | 3,591,902 I. 5,691   |
| atside agencies ock yards and elevators ents for tracks, yards and terminals ents of buildings and other   | 138,428 45   | 104,530 40  | 1. 33,898 05   |  |  |  |
| erminalsents of buildings and other  | 931,902 16   | 1,094,992 75  |  | freight)   | ,421,437,108 7,13  | 30,520,337 I. 1,290,916  |
| property attonery and printing   | 455,411 27<br>262,961 78   | 472,73796 $260,57626$   | D. 17,326 69<br>L. 2,585 52  | ried one mile  | ,269,096,080 1,12  | 29,976,22 <b>0</b> I. 139,119  |
|  | *6,912 01  | 8,761 40  | D. 15,673 41   | Total number of tons carried one mile  |  | 30,496,557 1.1,430,036   |
| Totals\$   | 34,360,220 81  | \$32,097,449 66   | I. \$2,262,771 15  | one mile   | ,090,555,188 8,20  | 00,490,557 1.1,430,030   |
|  |  | Taxana  |  |  |  |  |
|  | NERAL EXP  | \$297,002 25  | 7 #50.054.00   | DESCRIPTION  | N OF FREIGHT   | MOVED.   |
| laries of general officers<br>laries of clerks and at-   | \$347,256 57   |   |  | Products of Agriculture-   | 1905.<br>Tons.   | 1904.<br>Tons.   |
| laries of clerks and at-<br>tendants   | 1,035,719 99   | 900,924 14  |  | (Arain   | 2,556,801<br>989,346   | 1.974.478 I. 582   |
| supplies   | 117,881 35<br>297,486 18<br>155,858 89   | $\begin{array}{c} 117,352 \ 06 \\ 318,212 \ 33 \\ 127,234 \ 77 \end{array}$   | I. 529 29<br>D. 20,726 15<br>I. 28,624 12  | Other mill products  | 936,070<br>475,550   | 899,335 I. 90<br>871,248 I. 64<br>490,611 D. 15  |
| ationery and printing (gen-  |  |   |  | Flour<br>Other mill products.<br>Hay<br>Tobacco  | 24,440<br>130,197  | 19.481 I. 4<br>130.770 D.  |
| eral offices)ther expenseseal estate expenses  | 86,316 63<br>306,448 58<br>38,614 22   | 86,392 81<br>165,675 71<br>10,899 89  | D. 76 18<br>L. 140,772 87<br>L. 27,714 33  | Fruit and vegetables   | 784,711  | 923,003 D. 138   |
|  |  | 10,899 89   | I. 140,772 87<br>I. 27,714 33  | Other articles   | 192,717  | 138,409 I. 54  |
| Totals   | \$2,385,582 41   | \$2,023,693 96  | I. \$361,888 45  | Products of Animals—<br>Live stock   | 844,774  | 990,488 D. 145<br>445,091 D. 111   |
|  |  |   |  | Other packing house products   | 333,759<br>372,599   | 445,091 D. 111<br>269,474 L. 103   |
|  | ODEDAMINA  |   |  |  | 09 005   | 70 745 T 01  |
| PERCENTAGE OF  |  |   | o GROSS  | Wool   | 93.885   | 269,474 I. 103<br>72,745 I. 21<br>71,907 D. 9  |
| EAI  | RNINGS BY  | GROUPS.   | 5 1904   | Dressed meats Other packing house products Poultry, game and fish Wool. Hides and leather Milk   | 93,885<br>62,847<br>141,804<br>244.538   | 106,056 I. 35<br>219,642 I. 24   |
| EAI  | RNINGS BY  | GROUPS.   | 5 1904   | Wool. Hides and leather Milk Dairy products. Other articles  | 93,885<br><b>62,847</b><br>141,804   | 72,745 I. 21<br>71,907 D. 9<br>106,056 I. 35<br>219,642 I. 24<br>144,059 I. 59<br>79,091 I. 31   |
| EAI Maintenance of way and s Maintenance of equipment Conducting transportation  | tructures  | 9ROUPS. 190<br>1110<br>150<br>390   | 5. 1904.<br>60 12·07<br>37 13·95<br>91 40·85   | Dairy products. Other articles   | 93,885<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222   | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 59<br>79,091 I. 31  |
| EAT Maintenance of way and s Maintenance of equipment Conducting transportation General expenses   | RNINGS BY  | 9ROUPS. 190<br>1111<br>153<br>395   | 5. 1904.<br>30 12 <sup>-</sup> 07<br>37 13 <sup>-</sup> 95<br>91 40 <sup>-</sup> 85<br>77 2 <sup>-</sup> 58  | Dairy products. Other articles  Products of Mines— Anthracite coal Bituminous coal   | 93,885<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,585,577  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 59<br>79,091 I. 31<br>4.562,967 I. 426  |
| EAI Maintenance of way and s Maintenance of equipment Conducting transportation  | RNINGS BY  | 9ROUPS. 190<br>1111<br>153<br>395   | 5. 1904.<br>30 12 <sup>-</sup> 07<br>37 13 <sup>-</sup> 95<br>91 40 <sup>-</sup> 85<br>77 2 <sup>-</sup> 58  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal   | 93,885<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,585,577<br>670,066<br>1,094,401  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 58<br>79,091 I. 31<br>4,562,967 I. 426<br>9,130,191 I. 1,456  |
| EAI Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals  | RNINGS BY (  | GROUPS. 190<br>110<br>115:<br>39:<br>2'   | 5. 1904.<br>50 12:07<br>13:95<br>11:95<br>11:40:85<br>77 2:58<br>69:45   | Dairy products. Other articles Products of Mines— Anthracite coal Bituminous coal Coke. Ores Stone, sand and otherlike articles  | 93,885<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,585,577<br>670,066<br>1,094,401  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 58<br>79,091 I. 31<br>4,562,967 I. 426<br>9,130,191 I. 1,456  |
| EAI Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals  | RNINGS BY ( tructures t  | GROUPS.  190 111 15: 394 2'' 690 SHEET, DECE  | 5. 1904.<br>50 12:07<br>13:95<br>11:95<br>11:40:85<br>77 2:58<br>69:45   | Dairy products. Other articles Products of Mines— Anthracite coal Bibuminous coal Coke. Ores Stone, sand and otherlike articles Other articles Products of Forest—   | 93,885<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,585,577<br>670,066<br>1,094,401<br>1,094,401<br>271,107  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>79,091 I. 31<br>4.562,967 I. 426<br>9,130,191 I. 1,455<br>421,845 I. 248<br>827,605 I. 266<br>1,080,197 I. 421<br>1,080,197 I. 421  |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses  | tructurest  BALANCE ASSETS.  | GROUPS.  190 111 15: 394 2'' 690 SHEET, DECE  | 5. 1904.<br>50 12:07<br>13:95<br>11:95<br>11:40:85<br>77 2:58<br>69:45   | Dairy products. Other articles Products of Mines— Anthracite coal Bituminous coal Coke. Ores Stone, sand and otherlike articles  | 93,885<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,585,577<br>670,066<br>1,094,401  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 58<br>79,091 I. 31<br>4,562,967 I. 426<br>9,130,191 I. 1,456  |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipments st of road.  | RNINGS BY Contractures.  | 9ROUPS. 190<br>190<br>114<br>165<br>394<br>694<br>SHEET, DECK   | 5. 1904.<br>50 12:07<br>13:95<br>11:95<br>11:40:85<br>77 2:58<br>69:45   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures—   | 93,855<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,885,577<br>670,006<br>1,094,401<br>1,510,382<br>271,107<br>2,208,192<br>1,022,583  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>79,091 I. 31<br>4.562,967 I. 425<br>4.25,045 I. 245<br>4.25,045 I. 246<br>1.086,197 I. 421<br>195,060 I. 77<br>195,068 I. 77<br>661,540 I. 361  |
| Maintenance of way and s Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment st of road.   | BALANCE ASSETS   | 9ROUPS. 1990<br>1990<br>114 15-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-   | 5. 1904.<br>50 12:07<br>13:95<br>11:95<br>11:40:85<br>77 2:58<br>69:45   | Dairy products. Other articles. Products of Mines— Anthractic coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures. Petroleum and other oils   | 93,855<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,985,577<br>670,066<br>1,094,401<br>1,510,382<br>271,107<br>2,208,192<br>1,022,583  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>79,091 I. 31<br>4.562,967 I. 429<br>4.562,967 I. 429<br>4.21,845 I. 244<br>827,605 I. 264<br>1,089,197 I. 429<br>1,089,197 I. 429<br>1,089,197 I. 429<br>1,089,197 I. 33<br>2,705,241 D. 497<br>661,540 I. 361  |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road. st of equipment. Advances for leased lines, co- equipment:  | BALANCE ASSETS   | 9ROUPS. 1990 114 154 155 156 157 157 157 157 157 157 157 157 157 157  | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles. Products of Mines— Anthractic coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures. Petroleum and other oils   | 93,855<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,985,577<br>670,066<br>1,094,401<br>1,510,382<br>271,107<br>2,208,192<br>1,022,583  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>79,091 I. 31<br>4.562,967 I. 426<br>9,130,191 I. 1,455<br>421,845 I. 248<br>827,605 I. 266<br>1,080,197 I. 421<br>195,468 I. 75<br>2,705,241 D. 497<br>661,540 I. 361<br>378,961 I. 88<br>471,499 D. 33<br>714,572 I. 25  |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road.  Advances for leased lines, co- equipment.  | BALANCE ASSETS   | 9ROUPS. 1990 114 154 155 156 157 157 157 157 157 157 157 157 157 157  | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles. Products of Mines— Anthractic coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures. Petroleum and other oils   | 93,855<br>62,847<br>141,804<br>244,538<br>204,001<br>110,222<br>4,989,609<br>10,985,577<br>670,066<br>1,094,401<br>1,510,382<br>271,107<br>2,208,192<br>1,022,583  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>79,091 I. 31<br>4,582,967 I. 428<br>9,130,191 I. 1,451<br>421,845 I. 248<br>827,605 I. 256<br>827,605 I. 256<br>195,468 I. 75<br>661,540 I. 361<br>378,961 I. 88<br>471,499 D. 33<br>471,499 D. 33<br>471,497 D. 36<br>474,572 I. 22<br>456,247 I. 22<br>156,969 I. 66<br>840,830 I. 66<br>840,830 I. 66  |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL  cost of road and equipment st of road. st of equipment. advances for leased lines, co- equipment: est Shore Railroad.   | RNINGS BY of tructures.  BALANCE ASSETS:   | 9ROUPS. 1990 1100 1100 1100 1100 1100 1100 110  | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery.  | 93,855<br>62,847<br>141,804<br>244,638<br>204,001<br>110,222<br>4,989,609<br>10,985,577<br>670,066<br>1,094,401<br>1,510,882<br>271,107<br>2,208,192<br>1,022,563<br>467,802<br>437,984<br>402,770<br>676,431<br>225,288<br>1,089,577<br>799,122   | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 35<br>75,091 I. 31<br>4.562,967 I. 429<br>4.21,845 I. 244<br>827,695 I. 264<br>1,080,197 I. 421<br>1,080,197 I. 421<br>1,080,197 I. 421<br>1,080,197 I. 421<br>1,080,197 I. 36<br>378,961 I. 36<br>378,961 I. 36<br>374,572 I. 22<br>4,56,247 I. 221<br>1,56,247 I. 221<br>1,56,247 I. 221<br>1,56,247 I. 224<br>1,56,247 I. 224<br>1,56,247 I. 224<br>1,56,247 I. 244<br>6,32,563 I. 166   |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL  cost of road and equipment st of road. st of equipment. advances for leased lines, co- equipment: est Shore Railroad.   | RNINGS BY of tructures.  BALANCE ASSETS:   | 9ROUPS. 1990 1100 1100 1100 1100 1100 1100 110  | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery.  | 93,855<br>62,847<br>141,804<br>244,638<br>204,001<br>110,222<br>4,989,609<br>10,985,577<br>670,066<br>1,094,401<br>1,510,882<br>271,107<br>2,208,192<br>1,022,563<br>467,802<br>437,984<br>402,770<br>676,431<br>225,288<br>1,089,577<br>799,122   | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>76,091 I. 31<br>4.562,967 I. 429<br>4.300,191 I. 1,455<br>421,845 I. 264<br>827,605 I. 266<br>1,089,197 I. 421<br>1,089,197 I. 421<br>2,705,241 D. 497<br>661,540 I. 361<br>378,961 I. 88<br>471,499 D. 35<br>74,572 I. 22<br>456,247 I. 22<br>156,690 I. 66<br>840,630 I. 244<br>632,633 I. 166<br>1,088,130 I. 161<br>1,088,130 I. 161  |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment st of road. st of equipment. Advances for leased lines, co- equipment: est Shore Railroad.  | RNINGS BY of tructures.  BALANCE ASSETS:   | 9ROUPS. 1990 1100 1100 1100 1100 1100 1100 110  | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery.  | 93,855 62,847 141,804 244,538 204,001 10,222 4,989,609 10,885,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,583 467,802 437,884 102,770 1,086,431 225,288 128,188 138,168 274,599  | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 55<br>76,091 I. 31<br>4.562,967 I. 429<br>4.300,191 I. 1,455<br>421,845 I. 264<br>827,605 I. 266<br>1,089,197 I. 421<br>1,089,197 I. 421<br>2,705,241 D. 497<br>661,540 I. 361<br>378,961 I. 88<br>471,499 D. 35<br>74,572 I. 22<br>456,247 I. 22<br>156,690 I. 66<br>840,630 I. 244<br>632,633 I. 166<br>1,088,130 I. 161<br>1,088,130 I. 161  |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment st of road.  Advances for leased lines, co- equipment.  Advances for leased lines, co- equipment ogdensy we York & Harlem Railroad me, Watertown & Ogdensy me Creek Railwaya eech Creek Railwaya eech Creek Railwaya seech Creek Extension Railro uyten Duyvil & Port Morri ston & Albany Railroad.  | RNINGS BY of tructures.  BALANCE ASSETS.  Onstruction and  Unity Railroad.  Railway.   | \$147,942.834 87  \$147,942.834 87  \$50,536,412 86  \$3,873,120 22  \$12,377,038 78  \$178,846 60  \$81,883 73  624,738 26  \$3,335,994 79  679,626 69  1,082,767 36   | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom. Iron and steel rails Other castings and machinery.   | 93,855<br>62,847<br>141,804<br>244,638<br>204,001<br>110,222<br>4,989,609<br>10,985,577<br>670,066<br>1,094,401<br>1,510,882<br>271,107<br>2,208,192<br>1,022,563<br>467,802<br>437,984<br>402,770<br>676,431<br>225,288<br>1,089,577<br>799,122   | 106,056 I. 35<br>219,642 I. 24<br>144,059 I. 35<br>75,091 I. 31<br>4.562,967 I. 429<br>4.21,845 I. 244<br>827,695 I. 264<br>1,080,197 I. 421<br>1,080,197 I. 421<br>1,080,197 I. 421<br>1,080,197 I. 421<br>1,080,197 I. 36<br>378,961 I. 36<br>378,961 I. 36<br>374,572 I. 22<br>4,56,247 I. 221<br>1,56,247 I. 221<br>1,56,247 I. 221<br>1,56,247 I. 224<br>1,56,247 I. 224<br>1,56,247 I. 224<br>1,56,247 I. 244<br>6,32,563 I. 166   |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment st of road. st of equipment. Advances for leased lines, co- equipment: est Shore Railroad. we Work & Harlem Railroad ome, Watertown & Ogdensh racuse, Geneva & Corning ne Creek Railway sech Creek Railway sech Creek Railroad. Ston & Abbany Railroad. her leased lines.   | RNINGS BY of tructures.  BALANCE ASSETS.  Onstruction and  Unity Railroad.  Railway.   | \$147,942,834 87 50,536,412 86 881,838 73 96,968 06 881,838 73 96,968 06 881,826 76 96,968 06 10,982,676 36 10,982,     | 5. 1904.<br>50 12.97<br>17 13.95<br>17 2.58<br>17 2.58<br>69.45<br>CMBER 31, 1905.<br>\$198,479,247 73   | Dairy products. Other articles Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Surr Naval stores Iron: pig and bloom Iron and steel rails Other castings and machinery. Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles   | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,563 467,802 437,984 402,770 676,431 225,288 1,089,577 799,127 799,127 799,127 71,676 38,218 38,188 274,599 163,648  | 106,056 I. 35 219,642 I. 24 144,059 I. 31 4.562,967 I. 421 9,130,191 I. 1,45 421,845 I. 244 827,695 I. 264 1,080,197 I. 27 1195,468 I. 77 2,705,241 D. 497 661,540 I. 361 378,961 I. 85 471,499 D. 33 74,572 I. 22 456,247 I. 22 156,690 I. 63 840,630 I. 244 632,563 I. 146 1,083,886 I. 14 1 |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road. st of equipment. Advances for leased lines, co- equipment: eat Shore Railroad. st of equipment of company of the co | BALANCE ASSETS  onstruction and  Lance Experiment of the control of the contr     | \$190 PS  | 5. 1904.<br>50 12.97<br>17 13.95<br>11 40.85<br>17 2.58<br>69.45<br>CMBER 31, 1905.  | Dairy products. Other articles Products of Mines— Anthractte coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom. Iron and steel rails. Other castings and machinery. Bar and sheet metal. Cement, brick and time Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles   | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,563 467,802 437,984 402,770 676,431 225,288 1,089,577 799,127 799,127 799,127 71,676 38,218 38,188 274,599 163,648  | 106,056 I. 35 219,642 I. 24 144,059 I. 31 4.562,967 I. 421 9,130,191 I. 1,45 421,845 I. 244 827,695 I. 264 1,080,197 I. 27 1195,468 I. 77 2,705,241 D. 497 661,540 I. 361 378,961 I. 85 471,499 D. 33 74,572 I. 22 456,247 I. 22 156,690 I. 63 840,630 I. 244 632,563 I. 146 1,083,886 I. 14 1 |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road. st of equipment. Advances for leased lines, co- equipment: est Shore Railroad. we Work & Harlem Railroad me, Watertown & Ogdensk racuse, Geneva & Corning ne Creek Rawad. seech Creek Rawad. seech Creek Rawad. seech Creek Rawad. seech Creek Rayad. seech  | RNINGS BY of tructures.  BALANCE ASSETS.  Onstruction and ingreen and tructures.   | \$147,942.834 87  \$147,942.834 87  \$50,536,412 86  \$3,873,120 22  12,377,038 78  178,846 60  \$81,883 73  90,938 91  69,938 91  69,938 91  69,938 91  69,938 91  69,938 91  69,938 91  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 93  69,938 94  69,938 | 5. 1904.<br>50 12.97<br>12.97<br>13.95<br>17 2.58<br>17 2.58<br>69.45<br>35 69.45<br>35 69.45<br>36 69.45<br>37 2.58<br>38 2.49<br>39 2.49<br>30 2.49<br>30 30 30 30 30 30 30 30 30 30 30 30 30 3  | Dairy products. Other articles Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Surr Naval stores Iron: pig and bloom Iron and steel rails Other castings and machinery. Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles   | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,553 467,802 437,984 407,770 676,431 225,288 1,089,577 799,192 1,504,897 128,218 138,168 274,590 163,648 3,852,425   | 106,056 I. 35 219,642 I. 24 144,059 I. 51 79,091 I. 31 4,562,967 I. 429 4,130,191 I. 1,455 421,845 I. 244 827,605 I. 266 1,080,197 I. 27 195,368 I. 76 661,540 I. 36 378,961 I. 88 471,499 D. 33 74,572 I. 22 456,247 I. 22 159,990 I. 68 840,630 I. 246 632,63 I. 166 632,63 I. 166 632,63 I. 168 232,637 I. 44 99,984 I. 38 232,376 I. 44 117,507 I. 44 2,780,052 I. 1,073   |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road. st of equipment. Advances for leased lines, co- equipment: eat Shore Railroad. way York & Harlem Railroad ome, Watertown & Ogdensh reches Creek Railway ech Creek Railway ech Creek Railway ech Creek Railroad. sech Creek Extension Railroad her leased lines. Securities owned: ok Albany Railroad. her leased lines. Securities owned: ok of sundry companies. Other property:   | BALANCE ASSETS  DISTRICTION ASSETS  ASSETS  ASSETS  BALANCE ASSETS  BALANCE ASSETS   | \$147,942,834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 950,066 01 624,738 26 3,335,994 79 679,626 69 1,082,767 36 100,823 91  \$134,850,607 75 8,716,204 10   | 5. 1904.<br>50 12.97<br>17 13.95<br>17 2.58<br>17 2.58<br>69.45<br>CMBER 31, 1905.<br>\$198,479,247 73   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings an inachinery. Batter of the common  | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,553 467,802 437,984 102,770 676,431 225,228 1,089,577 799,122 1,504,897 128,218 138,168 274,590 163,648 3,852,425 2,150,886   | 106,056 I. 35 219,642 I. 24 144,059 I. 51 75,091 I. 31 4.562,967 I. 429 4.301,191 I. 1,455 421,845 I. 244 827,605 I. 266 1,099,197 I. 291 195,468 I. 76 2,705,241 D. 497 661,540 I. 36 378,961 I. 88 378,961 I. 88 174,572 I. 29 156,247 I. 221 159,690 I. 68 840,630 I. 246 632,663 I. 166 840,630 I. 246 632,653 I. 166 1,089,190 I. 417 113,886 I. 147 113,886 I. 147 117,507 I. 44 2,780,052 I. 1,077 2,460,417 D. 305   |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road. st of equipment. Advances for leased lines, co- equipment. ext shore Railroad. we Watertown & Ogdensk me, Watertown & Ogdensk actic, Geneva & Corning ech Creek Railroad. ech Creek Railroad. ech Creek Extension Railr uyten Duyvil & Port Morri ston & Albany Railroad. her leased lines. Securities owned: ook in sundry companies. odd of sundry companies. odd of sundry companies. odd of sundry companies. odd estate, etc., not used in o   | BALANCE ASSETS  onstruction and ingregation of the special content o | \$147,942.834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 624,738 26 624,738 26 624,738 26 61,00,823 91  \$134,850,607 75 8,716,204 10   | 5. 1904.<br>50 12.97<br>12.97<br>13.95<br>17 2.58<br>17 2.58<br>69.45<br>35 69.45<br>35 69.45<br>36 69.45<br>37 2.58<br>38 2.49<br>39 2.49<br>30 2.49<br>30 30 30 30 30 30 30 30 30 30 30 30 30 3  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke. Ores. Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom. Iron and steel rails. Other castings an inachinery. Batter of the common of the comm | 93,855 62,847 141,804 244,638 204,001 244,638 204,001 10,885,577 670,066 1.094,401 1.510,382 271,107 2.208,192 1.022,583 467,802 437,884 102,770 128,218 125,288 126,388 126,489 138,168 274,590 163,648 3,852,425 2,150,886 42,861,974  | 106,056 I. 35 219,642 I. 22 144,059 I. 51 75,091 I. 31 4.562,967 I. 429 4.301,191 I. 1,455 4.21,845 I. 244 827,605 I. 266 1,080,197 I. 421 195,468 I. 76 2,705,241 D. 497 661,540 I. 361 378,961 I. 88 471,499 D. 35 74,572 I. 22 456,247 I. 22 156,690 I. 65 840,663 I. 26 68,690 I. 65 840,663 I. 26 1113,886 I. 14 1113,886 I. 14 117,507 I. 27 2,780,052 I. 1,073 2,460,417 D. 306 37,347,526 I. 5,514   |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment st of road. st of equipment. Advances for leased lines, co- equipment. est Shore Railroad. we Work & Harlem Railroad me, Watertown & Ogdensk ratuse, Geneva & Corning sect Creek Railroad. sect Creek Railroad. sect Creek Extension Railr upten Duyvil & Port Morri shore Alany Railroad. sect Creek Sextension Railr upten Duyvil & Port Morri shor & Albany Railroad. sect in sundry companies. ode in sundry companies. ode for sundry companies. ode of sundry companies. ode of sundry companies.  | BALANCE ASSETS  onstruction and ingregation of the special content o | \$147,942.834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 624,738 26 624,738 26 624,738 26 61,00,823 91  \$134,850,607 75 8,716,204 10   | 5. 1904,<br>50 1297,<br>1297,<br>17 195,<br>10 40,85,<br>17 258,<br>55 69:45,<br>55 69:45,<br>55 69:45,<br>56 69:45,<br>57 258,<br>58 49:45,<br>58 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>50 49:47,<br>5   | Dairy products. Other articles. Products of Mines— Anthractice coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron: pig and bloom Iron: pig and bloom Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other commodities not previously mentioned Total  | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,882 271,107 2,208,192 1,022,583 467,802 437,984 102,770 676,431 225,288 1,089,577 799,122 1,504,897 128,218 138,168 1,989,577 799,122 1,504,897 128,218 138,168 3,852,425   | 106,056 I. 35 219,642 I. 24 144,059 I. 51 78,091 I. 31 4.562,967 I. 429 4.130,191 I. 1,455 421,845 I. 244 827,605 I. 266 1,080,197 I. 421 195,468 I. 76 2,705,241 D. 497 661,540 I. 36 378,961 I. 88 471,499 D. 33 74,572 I. 22 456,247 I. 220 159,690 I. 68 840,630 I. 246 632,663 I. 166 632,663 I. 166 632,663 I. 168 232,2376 I. 44 99,994 I. 38 232,376 I. 44 21,780,052 I. 1,073 2,460,417 D. 306 37,347,526 I. 5,514 ET MILEAGE.  |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: st of road. st of equipment. Advances for leased lines, co- equipment. est Shore Railroad. we York & Harlem Railroad me. Watertown & Ogdensk racuse, Geneva & Corning sech Creek Railroad. sech Creek Extension Railr nyten Dnyvil & Port Morri ston & Albany Railroad. sech Creek Extension Railr sech creek Extension Railr sion & Albany Railroad. sech creek securities owned: ook in sundry companies. ook in sundry companies. ook for sundry companies. other property: all estate, etc., not used in o road. Advances other than constr   | BALANCE ASSETS  Distriction and Lurg Railroad Railway  Order  Department of the bany  uetion:  | \$147,942.834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 624,738 26 624,738 26 624,738 26 61,00,823 91  \$134,850,607 75 8,716,204 10   | 5. 1904.<br>50 12.97<br>12.97<br>13.95<br>17 2.58<br>17 2.58<br>69.45<br>35 69.45<br>35 69.45<br>36 69.45<br>37 2.58<br>38 2.49<br>39 2.49<br>30 2.49<br>30 30 30 30 30 30 30 30 30 30 30 30 30 3  | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke. Ores. Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom. Iron and steel rails. Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom. Iron and steel rails. Other articles. Manufactures— Other articles. Miscellaneous— Household goods and furniture. Other articles. Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI Interline passengers Local passengers  | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,583 467,802 437,984 102,770 676,431 225,228 1,089,577 799,122 1,504,897 128,218 138,168 1,989,577 799,122 1,504,897 128,218 138,168 138,168 3,852,425 2,150,886 42,861,974  | 106,056 I. 35 219,642 I. 22 144,059 I. 51 79,091 I. 31 4.562,967 I. 429 4.301,191 I. 1,455 4.21,845 I. 244 827,605 I. 266 1,089,197 I. 421 195,468 I. 76 61,540 I. 36 378,961 I. 38 474,572 I. 22 456,247 I. 22 456,247 I. 22 159,990 I. 68 840,630 I. 246 632,663 I. 166 1,089,190 I. 417 117,507 I. 447 2,780,052 I. 1,073 2,460,417 D. 305 37,347,526 I. 5,514 ET MILEAGE. 1904 2,566,639 I. 266 2,7740,366 I. 1804 2,7740,366 I. 1804  |
| Maintenance of way and s Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL  Cost of road and equipment set of road. set of equipment.  Advances for leased lines, co- equipment.  Advances for leased lines, co- equipment of the set of the  | BALANCE ASSETS  DISTRICTION ASSETS  ASSETS  ASSETS  BALANCE ASSETS  AS | \$147,942,834 87 \$50,536,412 86  \$3,873,120 22 \$12,377,038 78 \$178,846 60 \$81,883 73 \$950,066 01 \$1,082,767 36 \$100,823 91  \$134,850,607 75 \$8,716,204 10  \$1,858,483 84 \$2,256,363 36 \$\$174,900 32   | 5. 1904,<br>50 1297,<br>1297,<br>17 195,<br>10 40,85,<br>17 258,<br>55 69:45,<br>55 69:45,<br>55 69:45,<br>56 69:45,<br>57 258,<br>58 49:45,<br>58 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>50 49:47,<br>5   | Dairy products. Other articles. Products of Mines— Anthractice coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron: pig and bloom Iron: pig and bloom Bar and sheet metal Cement, brick and lime Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other commodities not previously mentioned Total  | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,583 467,802 437,984 102,770 676,431 225,228 1,089,577 799,122 1,504,897 128,218 138,168 1,989,577 799,122 1,504,897 128,218 138,168 138,168 3,852,425 2,150,886 42,861,974  | 106,056 I. 35 219,642 I. 24 144,059 I. 51 78,091 I. 31 4.562,967 I. 429 4.130,191 I. 1,455 421,845 I. 244 827,605 I. 266 1,080,197 I. 421 195,468 I. 76 2,705,241 D. 497 661,540 I. 36 378,961 I. 88 471,499 D. 33 74,572 I. 22 456,247 I. 220 159,690 I. 68 840,630 I. 246 632,663 I. 166 632,663 I. 166 632,663 I. 168 232,2376 I. 44 99,994 I. 38 232,376 I. 44 21,780,052 I. 1,073 2,460,417 D. 306 37,347,526 I. 5,514 ET MILEAGE.  |
| Maintenance of way and s Maintenance of equipmen Conducting transportation General expenses.  Totals.  DNDENSED GENERAL  Cost of road and equipment: sst of road. sst of equipment. sst of equipment. sst of road. dvances for leased lines, co- equipment: est Shore Railroad. eve York & Harlem Railroad ome, Watertown & Ogdensh racuse, Geneva & Corning ne Creek Railroad. sech Creek Railroad | BALANCE ASSETS  Distriction and  Lang Railroad Salinad | \$147,942,834 87 \$50,536,412 86  \$3,873,120 22 \$12,377,038 78 \$178,846 60 \$81,883 73 \$950,066 01 \$1,082,767 36 \$100,823 91  \$134,850,607 75 \$8,716,204 10  \$1,858,483 84 \$2,256,363 36 \$\$174,900 32   | 5. 1904,<br>50 1297,<br>1297,<br>17 195,<br>10 40,85,<br>17 258,<br>55 69:45,<br>55 69:45,<br>55 69:45,<br>56 69:45,<br>57 258,<br>58 49:45,<br>58 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>50 49:47,<br>5   | Dairy products. Other articles Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails Other castings and machinery. Bar and sheet metal Cement, brick and time Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI Interline passengers Local passengers Commutation passengers Commutation passengers   | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,882 271,107 2,208,192 1,022,563 467,802 437,984 402,770 676,431 225,288 1,089,577 799,122 1,504,807 128,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 258,244,270 163,448 3,852,425 | 106,056 I. 35 219,642 I. 24 144,059 I. 35 178,091 I. 31 4.562,967 I. 429 4.130,191 I. 1,455 421,845 I. 244 827,695 I. 266 1,089,197 I. 27 195,468 I. 76 2,705,241 D. 497 661,540 I. 361 378,961 I. 363 378,961 I. 363 378,961 I. 28 471,499 D. 33 74,572 I. 22 456,247 I. 22 456,247 I. 22 159,690 I. 66 840,630 I. 246 632,633 I. 166 632,63 I. 166 1,089,190 I. 411 117,507 I. 44 2,780,052 I. 10,73 2,460,417 D. 306 37,347,526 I. 5,514 ET MILEAGE. 1904 2,266,339 I. 266 2,7760,339 I. 267 2,7760,339 I. 1,107  |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL  Cost of road and equipment st of road.  Advances for leased lines, co- equipment.  Advances for leased lines, co- equipment: est Shore Railroad.  Every York & Harlem Railroad  me, Watertown & Ogdensh racuse, Geneva & Corning ne Creek Railwaya  selectors Railroad.  Securities owned: cock in sundry companies.  Other property: all estate, etc., not used in o road  Advances other than constrew York & Putnam Railroad  Advances other than constrew York & Putnam Railroad  Advances other than constrew York & Putnam Railroad  affalo, Thousand Islands & road Co- rracuse, Geneva & Corning   | RNINGS BY of tructures.  BALANCE ASSETS:  Onstruction and  Unity Railroad.  Railway.  Outliness of the bany.  uution: d Co.  Portland Rail- Railway Co.  | \$147,942,834 87 \$50,536,412 86  \$3,873,120 22 \$12,377,038 78 \$178,846 60 \$81,883 73 \$950,066 01 \$1,082,767 36 \$100,823 91  \$134,850,607 75 \$8,716,204 10  \$1,858,483 84 \$2,256,363 36 \$\$174,900 32   | 5. 1904. 50 12.97 12.97 13.95 11 4985 17 2-58 35 69.45  CMBER 31, 1905.  \$198,479,247 73  24,084,906 35  143,566,811 85  4,114,847 20   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery. Benefic and time Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other crattcles. Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI Interline passengers Local passengers Commutation passengers  | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,882 271,107 2,208,192 1,022,563 467,802 437,984 402,770 676,431 225,288 1,089,577 799,122 1,504,807 128,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 258,244,270 163,448 3,852,425 | 106,056 I. 35 219,642 I. 22 144,059 I. 51 79,091 I. 31 4.562,967 I. 429 4.301,191 I. 1,455 4.21,845 I. 244 827,605 I. 266 1,089,197 I. 421 195,468 I. 76 61,540 I. 36 378,961 I. 38 474,572 I. 22 456,247 I. 22 456,247 I. 22 159,990 I. 68 840,630 I. 246 632,663 I. 166 1,089,190 I. 417 117,507 I. 447 2,780,052 I. 1,073 2,460,417 D. 305 37,347,526 I. 5,514 ET MILEAGE. 1904 2,566,639 I. 266 2,7740,366 I. 1804 2,7740,366 I. 1804  |
| Maintenance of way and sy and  | BALANCE ASSETS.  Distriction and incomplete and inc | \$147,942,834 87 \$50,536,412 86  \$3,873,120 22 \$12,377,038 78 \$178,846 60 \$81,883 73 \$95,066 01 \$624,738 26 \$3,353,946 79 \$1,682,767 36 \$6,762,607 36 \$1,437,604 10  \$1,858,483 84 \$2,256,363 36  \$174,900 32 \$152,500 00 \$11,437 85 \$488,856 21   | 5. 1904. 50 12.97 12.97 13.95 11 4985 17 2-58 35 69.45  CMBER 31, 1905.  \$198,479,247 73  24,084,906 35  143,566,811 85  4,114,847 20   | Dairy products. Other articles Products of Mines— Anthracite coal Bituminous coal Coke Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails Other castings and machinery. Bar and sheet metal Cement, brick and time Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI Interline passengers Local passengers Commutation passengers Commutation passengers   | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,882 271,107 2,208,192 1,022,563 467,802 437,984 402,770 676,431 225,288 1,089,577 799,122 1,504,807 128,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 248,218 258,244,270 163,448 3,852,425 | 106,056 I. 35 219,642 I. 22 144,059 I. 51 79,091 I. 31 4.562,967 I. 429 4.301,191 I. 1,455 4.21,845 I. 244 827,605 I. 266 1,099,197 I. 221 195,468 I. 76 2,705,241 D. 497 661,540 I. 36 378,961 I. 36 471,499 D. 33 471,499 D. 33 471,499 D. 33 471,499 D. 34 471,499 D. 34 471,499 D. 36 840,630 I. 246 632,653 I. 166 632,653 I. 166 632,653 I. 167 113,886 I. 141 113,896 I. 142 117,507 I. 24 117,507 I. 44 2,780,052 I. 1,07 2,460,417 D. 305 37,347,526 I. 5,514  ET MILEAGE. 1904 2,566,639 I. 265 2,566,639 I. 265 ET MILEAGE. 1904 2,566,639 I. 265 2,566,639 I. 1,806 2,566,639 I. 265 2,566,6 |
| Maintenance of way and sy and  | RNINGS BY of tructures   | \$147,942,834 87 \$50,536,412 86  \$3,873,120 22 \$12,377,038 78 \$178,846 60 \$81,883 73 \$95,066 01 \$1,082,767 36 \$100,823 91  \$134,850,607 75 \$8,716,204 10  \$1,858,483 84 \$2,256,363 36  \$174,900 32 \$152,500 00 \$1,437 85 483,856 21  | 5. 1904,<br>50 1297,<br>1297,<br>17 195,<br>10 40,85,<br>17 258,<br>55 69:45,<br>55 69:45,<br>55 69:45,<br>56 69:45,<br>57 258,<br>58 49:45,<br>58 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>59 49:47,<br>50 49:47,<br>5   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Other articles. Products of Forest— Lumber Other articles.  Manufactures— Petroleum and other like articles Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery. Bar and sheet metal. Cement, brick and line Wings, liquors and beers Household goods and furniture. Other articles.  Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI  Interline passengers Local passengers Commutation passengers Total number of passengers Total number of passengers Carried. Passengers carried one mile  | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,094,401 1,510,382 271,107 2,208,192 1,022,583 467,802 437,984 407,770 676,431 225,288 1,089,577 799,192 1,504,897 128,218 138,168 274,590 163,648 3,852,425 2,150,886 42,861,974  RIED AND TICK 1905 2,835,852 29,544,370 13,126,825  | 106,056 I. 35 219,642 I. 22 144,059 I. 51 79,091 I. 31 4.562,967 I. 429 4.301,191 I. 1,455 4.21,845 I. 244 827,605 I. 266 1,099,197 I. 221 195,468 I. 76 2,705,241 D. 497 661,540 I. 36 378,961 I. 36 471,499 D. 33 471,499 D. 33 471,499 D. 33 471,499 D. 34 471,499 D. 34 471,499 D. 36 840,630 I. 246 632,653 I. 166 632,653 I. 166 632,653 I. 167 113,886 I. 141 113,896 I. 142 117,507 I. 24 117,507 I. 44 2,780,052 I. 1,07 2,460,417 D. 305 37,347,526 I. 5,514  ET MILEAGE. 1904 2,566,639 I. 265 2,566,639 I. 265 ET MILEAGE. 1904 2,566,639 I. 265 2,566,639 I. 1,806 2,566,639 I. 265 2,566,6 |
| Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment: sst of road. sst of equipment. Advances for leased lines, co- equipment: est Shore Railroad. eve York & Harlem Railroad ome, Watertown & Ogdensh racuse, Geneva & Corning ne Creek Railwayal sech Cr | RNINGS BY of tructures.  BALANCE ASSETS.  DISTRIBUTION AND THE SAME ASSETS.  ASSETS.  DISTRIBUTION AND THE SAME ASSETS.  DEPT. ASSETS.  DISTRIBUTION AND THE SAME ASSETS.  DISTRIBUTION AND THE | \$147,942,834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 950,066 01 624,738 26 3,335,994 79 679,626 69 1,082,767 36 100,823 91  \$1,858,483 84 2,256,363 36  \$174,900 32 152,500 00 11,437 85 483,856 21   | 5. 1904. 50 12.97 12.97 13.95 11 4985 17 2-58 35 69.45  CMBER 31, 1905.  \$198,479,247 73  24,084,906 35  143,566,811 85  4,114,847 20   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke Ores Other articles. Products of Forest— Lumber Other articles.  Manufactures— Petroleum and other like articles Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery. Bar and sheet metal. Cement, brick and time Agricultural implements Wines, liquors and beers Household goods and furniture. Other articles.  Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI  Interline passengers Local passengers Local passengers Total number of passengers Passengers carried one mile  | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,994,401 1,510,382 271,107 2,208,192 1,022,553 467,802 437,984 402,770 676,431 225,288 1,089,577 799,192 1,504,897 128,218 138,168 274,590 163,648 3,852,425 2,150,886 42,861,974  RIED AND TICK 1905 2,895,885 29,544,370 13,126,825 45,507,047 1,463,889,939 1,3 AIN MILEAGE           | 106,056 I. 35 219,642 I. 22 144,059 I. 51 79,091 I. 31 4.562,967 I. 429,130,191 I. 1,455 421,845 I. 244 827,605 I. 266 1,099,197 I. 421 195,468 I. 76 2,705,241 D. 497 661,540 I. 36 378,961 I. 88 471,499 D. 33 471,499 D. 33 471,499 D. 33 471,499 D. 34 471,499 I. 261 840,630 I. 246 632,653 I. 166 632,653 I. 166 632,653 I. 167 113,886 I. 141 117,507 I. 241 117,507 I. 442 117,507 I. 442 117,507 I. 442 117,507 I. 305 37,347,526 I. 5,514 ET MILEAGE. 1004 2,566,639 I. 265 2,760,389 I. 1,806 12,015,387 I. 1,100 42,325,942 I. 3,181 369,328,159 I. 94,561   |
| Maintenance of way and s Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL  Cost of road and equipment set of road.  set of equipment.  Advances for leased lines, co- equipment: eat Shore Railroad.  ew York & Harlem Railroad  me, Watertown & Ogdensh  recuse, Geneva & Corning  ne Creek Railroad.  sech Creek Extension Railroad  sech Creek Extension Railroad  sech Creek Extension Railroad  sech Creek Extension Railroad  sech Creek Railroad.  sech Creek Extension Railroad  sech Creek Railroad  sech Creek Extension Railroad  sech reas Railroad  sech reas Railroad  sech reas Railroad  das Securities owned:  ock in sundry companies.  Other property:  al estate, etc., not used in o  road  oxad  oxa | BALANCE ASSETS  DISTRICTION ASSETS  ASSETS  ASSETS  BALANCE ASSETS  ASSETS  ASSETS  ASSETS  Construction and  ASSETS   | \$147,942,834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 950,066 01 624,738 26 3,335,994 79 679,626 69 1,082,767 36 100,823 91  \$1,858,483 84 2,256,363 36  \$174,900 32 152,500 00 11,437 85 483,856 21   | 5. 1904. 50 12.97 12.97 13.95 11 4985 17 2-58 35 69.45  CMBER 31, 1905.  \$198,479,247 73  24,084,906 35  143,566,811 85  4,114,847 20   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery. Bar and sheet metal. Cement, brick and time Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI Interline passengers Local passengers Commutation passengers Total number of passengers carried. Passengers carried one mile  | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,885,577 670,066 1,094,401 1,510,382 271,107 2,081,992 1,022,583 467,802 437,984 102,770 676,431 225,288 1,089,577 794,497 1,225,288 1,089,577 1,463,648 3,852,425  2,150,886 42,861,974  RIED AND TICK 2,856,852 29,544,370 13,126,825 45,507,047 1,463,859,939 1,3 AIN MILEAGE. 20,880,915               | 106,056 I. 35 219,642 I. 22 144,059 I. 55 78,091 I. 31 4.562,967 I. 429 4.301,91 I. 1,455 421,845 I. 244 827,605 I. 266 1,089,197 I. 421 195,468 I. 76 2,705,241 D. 497 661,540 I. 363 378,961 I. 85 471,499 D. 35 471,499 D. 35 471,499 D. 12 471,499 D. 12 471,499 D. 12 471,499 D. 13 471,499 D. 14 171,507 I. 221 180,4930 I. 246 632,563 I. 166 1,089,190 I. 416 1,175,07 I. 446 1,175,07 I. 446 1,175,07 I. 446 1,175,07 I. 467 2,566,639 I. 266 ET MILEAGE. 1904 2,566,639 I. 266 ET MILEAGE. 1904 2,566,639 I. 266 2,566,639 I. 266 ET MILEAGE. 1904 2,566,639 I. 266 1,201,038,61 I. 180 121,018,937 I. 1,107 42,2325,942 I. 3,183 369,328,159 I. 94,561  |
| Maintenance of way and s Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  Totals.  DNDENSED GENERAL  Cost of road and equipment set of road.  Set of equipment.  Advances for leased lines, co- equipment: est Shore Railroad.  ew York & Harlem Railroad me, Watertown & Ogdensh racuse, Geneva & Corning ne Creek Railway sech Creek Railroad.  sech Creek Extension Railroa  myten Duyvil & Port Morri  solon de Albany Railroad  sher leased lines.  Securities owned:  ook in sundry companies.  Other property: eal estate, etc., not used in o road  outson River Bridges at All  Advances other than constr  w York & Putnam Railroa  fundio, Thousand Islands &  road Co.  rracuse, Geneva & Corning  fher companies.  Fuel and supplies  Current assets: san charged Treasurer.  Jone and bills receivable.  Jone County of County of Current of Current assets: san charged Treasurer.  Jone San County of Current assets:  Jone San County of Current of Current assets:  Jone San County of Current of C | BALANCE ASSETS  DISTRICTION ASSETS  ASSETS  ASSETS  BALANCE ASSETS  ASSETS  ASSETS  ASSETS  Construction and  ASSETS   | \$147,942,834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 950,066 01 624,738 26 3,335,994 79 1,082,767 36 610,823 91  \$134,850,607 75 8,716,204 10  \$1,858,483 84 2,256,363 36  \$174,900 32 152,500 00 11,437 85 483,856 21   | 5. 1904. 50 12.97 12.97 13.95 17 40.85 17 258 17 258 17 268 18 69.45  CMBER 31, 1905.  \$198,479,247 73  24,084,906 35  143,566,811 85  4,114,847 20  \$22,694 38 6,477,370 33   | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke. Ores Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom Iron and steel rails. Other castings and machinery. Bar and sheet metal. Cement, brick and time Agricultural implements Wagons, carriages, tools, etc. Wines, liquors and beers Household goods and furniture. Other articles Miscellaneous— Other commodities not previously mentioned Total  PASSENGERS CARI Interline passengers Local passengers Commutation passengers Total number of passengers Commutation passengers Total number of passengers Commutation passengers Total number of passengers Freight trains Passenger carried one mile   | 93,855 62,847 141,804 244,638 204,001 110,222 4,989,609 10,885,577 670,066 1,094,401 1,510,382 271,107 2,081,992 1,022,583 467,802 437,984 102,770 676,431 225,288 1,089,577 794,497 1,225,288 1,089,577 1,463,648 3,852,425  2,150,886 42,861,974  RIED AND TICK 2,856,852 29,544,370 13,126,825 45,507,047 1,463,859,939 1,3 AIN MILEAGE. 20,880,915               | 106,056 I. 35 219,642 I. 22 144,059 I. 35 78,091 I. 31 4.562,967 I. 429 4.301,91 I. 1,455 421,845 I. 244 827,605 I. 266 1,089,197 I. 421 195,468 I. 77 2,705,241 D. 497 661,540 I. 36 378,961 I. 88 471,499 D. 33 74,572 I. 22 456,247 I. 226 159,690 I. 66 840,630 I. 246 632,663 I. 166 632,663 I. 166 632,663 I. 167 113,886 I. 14 99,994 I. 38 232,376 I. 44 232,376 I. 44 27,780,052 I. 1,07 2,460,417 D. 306 37,347,526 I. 5,514 ET MILEAGE.  1904 2,566,639 I. 26 2,7740,366 I. 1,807 42,325,942 I. 3,181 69,528,169 I. 94,566  |
| Maintenance of way and s Maintenance of way and s Maintenance of equipment Conducting transportation General expenses.  Totals.  DNDENSED GENERAL Cost of road and equipment st of road. st of equipment. Advances for leased lines, co- equipment: eat Shore Railroad. ew York & Harlem Railroad me, Watertown & Ogdensh recuse, Geneva & Corning ne Creek Railway seeh Creek Railroad. seeh Creek Railroad. seeh Creek Railroad. seeh Creek Railroad. seeh Creek Extension Railroad her leased lines. Securities owned: ook in sundry companies. Other property: sal estate, etc., not used in o road udson River Bridges at All Advances other than constr ew York & Putnam Railroa fialo, Thousand Islands & road Co rracuse, Geneva & Corning fier companies. Fuel and supplies Current assets: san sand bills receivable.  | RNINGS BY of tructures   | \$147,942,834 87 50,536,412 86  \$3,873,120 22 12,377,038 78 178,846 60 881,883 73 950,066 01 881,853 73 950,066 01 813,4850,607 75 8,716,204 10  \$1,858,483 84 2,256,363 36  \$174,900 32 152,500 00 11,437 85 483,856 21   | 56 1904<br>50 1297<br>17 1297<br>17 1895<br>10 485<br>17 258<br>55 6945<br>55 6945<br>56 6945<br>58 69 | Dairy products. Other articles. Products of Mines— Anthracite coal Bituminous coal Coke. Ores. Stone, sand and otherlike articles Other articles. Products of Forest— Lumber Other articles. Manufactures— Petroleum and other oils Sugar Naval stores Iron: pig and bloom. Iron and steel rails. Other castings and machinery. Bear of the comment of the comm | 93,855 62,847 141,804 244,538 204,001 110,222 4,989,609 10,985,577 670,066 1,994,401 1,510,382 271,107 2,208,192 1,022,553 467,802 437,984 402,770 676,431 225,288 1,089,577 799,192 1,504,897 128,218 138,168 274,590 163,648 3,852,425 2,150,886 42,861,974  RIED AND TICK 1905 2,895,885 29,544,370 13,126,825 45,507,047 1,463,889,939 1,3 AIN MILEAGE           | 106,056 I. 35 219,642 I. 22 144,059 I. 55 78,091 I. 31 4.562,967 I. 429 4.301,91 I. 1,455 421,845 I. 244 827,605 I. 266 1,089,197 I. 421 195,468 I. 76 2,705,241 D. 497 661,540 I. 363 378,961 I. 85 471,499 D. 35 471,499 D. 35 471,499 D. 12 471,499 D. 12 471,499 D. 12 471,499 D. 13 471,499 D. 14 171,507 I. 221 180,4930 I. 246 632,563 I. 166 1,089,190 I. 416 1,175,07 I. 446 1,175,07 I. 446 1,175,07 I. 446 1,175,07 I. 467 2,566,639 I. 266 ET MILEAGE. 1904 2,566,639 I. 266 ET MILEAGE. 1904 2,566,639 I. 266 2,566,639 I. 266 ET MILEAGE. 1904 2,566,639 I. 266 1,201,038,61 I. 180 121,018,937 I. 1,107 42,2325,942 I. 3,183 369,328,159 I. 94,561  |

8

|   | NE MILEAGE.   | ENGI   |
|---|---|--|
| Increase<br>1904. Decrease<br>381 24,118,849 I. 1,065   | 1905.<br>25.183.881   | woight angines   |
| . 1904. (Decreas<br>881 24,118,849 I. 1,065<br>812 25,435,512 I. 717<br>816 12,072,857 I. 1,669<br>81 2,688,673 D. 927  | 25,183,881<br>26,153,012<br>13,742,616  | reight engines   |
| 2,688,673 D. 927  | 1,761.281   | Vork engines   |
|   | 66,840,790  | Total engine mileage   |
| om.   | MITTAGE   | 24   |
|   | 8 MILEAGE.<br>504,902,189   |  |
|   |   | caboose cars)  |
|   |   |  |
| 226 691,197,299 I. 80,920<br>383 133,112,984 I. 4,843<br>419 7,821,298 D. 771   | 772,118,226<br>137,956,383<br>7,049,419   | Total freight cars   |
|   |   | Vork cars  |
| 928 832,131,581 I. 84,992   | 917,124,028   | Total car mileage  |
| 17 3,499.74 25  | 3,759.17  | files of road, including track-<br>age, operated in freight service  |
| ·49 3,264·98 20   | 3.471.49  | files of road, including trackage,<br>operated in passenger service  |
| SULTS.  | HT RESULTS.   | FREI   |
| 7.91 \$46,436,824.46 I. \$5,173,71  |   | Carnings from transportation \$  |
| 3.31 495,429.84 I. 206,36   | 701,793.31  | Sources  |
| 1.22 \$46.932,254.30 I. \$5.380.07  | 52,312,331,22 \$46  | Total freight earnings \$  |
| 1.20 \$1.24 D.<br>613 cts. 0.658 D. cts.  | \$1.20<br>cts, 0.613  | Total freight earnings \$ Earnings per ton Earnings per ton per mile   |
| 2.44 \$2.45 D.  | \$2.44  | Carnings per train mile  |
| 5.93 <b>\$13.4</b> 10.21 I. <b>\$5</b> 0  | £19 015 00  | ated in freight service,   |
| 5.93 <b>\$13,</b> 410,21 I. <b>\$5</b> 0  | \$13,915.93   | trackage included  |
| ,839 2,360,317 I. 21°   | 2,577,839   | carried one mile per mile of   |
| 000   | -   | verage number of tons of rev-<br>enue-earning freight carried  |
| 399 373 I.  | 399   | verage number of tons of all   |
| 459 432 I.  | 459   | freight (including company's) carried per train mile   |
| 17 16 I.  |   | tons per loaded car mile   |
| 19 18 I.  |   | Average number of all tons per<br>loaded car mile  |
| 197 191 I.  |   | Average number of miles one<br>ton carried   |
|   |   | Average number of loaded cars  |
| 24 24   |   | per train mile   |
| 13 12 I.  |   | per train mile   |
|   | 37  | per train mile   |
| 37 36 I.  | NGER RESULT   | PASSE  |
|   |   |  |
| RESULTS.  | 1905.   | Tamings from possessons #95  |
| RESULTS.  | 1905.   | Earnings from passengers \$25<br>Other passenger train earn'gs.  |
| RESULTS.<br>1904.<br>01 \$23,510,370.74 I. \$1,536,4<br>07 \$21,285.45 D. 1,46  | 1905.<br>,046,848.01 \$28,5<br>319,802.07   | Earnings from passengers \$25<br>Other passenger train earn'gs.<br>Earnings from miscellaneous<br>Sources  |
| RESULTS.  1904. 01 \$23,510,370.74 I. \$1,586,4 07 321,265.45 D. 1,4 037 342,397.71 I. 52,3   | 1905.<br>,046,848.01 \$2 <b>3</b> ,8<br>319,802.07 \$394,736.67   | Earnings from miscellaneous  |
| RESULTS.  1904. 21 \$23,510,370.74 I. \$1,586,4 321,265.45 D. 1,4 37 342,397.71 I. 52,3 76 \$24,174,083.90 I.\$1,587,3  | 1905.<br>,046,848.01<br>319,802.07<br>894,736.67<br>,761,386.75 \$24,   | Earnings from miscellaneous<br>sources   |
| RESULTS.  1904. 17 \$23,510,370.74 I.\$1,536,4 321,265,45 D. 1,4 37 342,397.71 I. 52,3 76 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8  | 1905.<br>.046,848.01<br>319,802.07<br>394,736.67<br>.761,386.75<br>\$24,<br>.580,286.34<br>\$5,   | Earnings from miscellaneous sources.  Total passenger earnings \$27 Earnings from mail and express \$1   |
| RESULTS.  1904. 17 \$23,510,370.74 I.\$1,536,4 77 \$321,265.45 D. 1,4 76 \$24,174,033.90 I.\$1,587,3 84 \$5,134,466.36 I.\$445,8 55 \$0.56 D.   | 1905.<br>,046,848.01 \$23,1<br>319,802.07 \$3,1<br>394,736.67 \$24,1<br>,761,386.75 \$24,1<br>,580,286.34 \$5,1<br>\$0.55   | Earnings from miscellaneous sources.  Total passenger earnings \$27 Earnings from mail and express \$7 Earnings per passenger \$7 Earnings per passenger   |
| BESULTS.  1904. 11 \$23,510,370,74 I. \$1,536,4 17 \$23,510,370,74 I. \$1,586,4 187 \$342,397.71 I. 52,3 187 \$24,174,093.90 I. \$1,587,3 184 \$5,134,466.36 I. \$445,8 185 \$0.56 D. 187 \$12 I. cts.  | 1905.<br>.046,848.01<br>319,802.07<br>394,736.67<br>.761,386.75<br>\$24,<br>.580,286.34<br>\$5,   | Earnings from miscellaneous sources  Total passenger earnings \$27 Earnings from mail and express \$7 Earnings per passenger per mile  |
| RESULTS.  1904. 1 \$23,510,370,74 I.\$1,536,4 17 \$23,510,370,74 I.\$1,536,4 321,265,45 D. 1,4 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I.\$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. \$1.08 I.   | 1905.<br>046,848.01 \$28,6319,802.07 \$319,802.07 \$394,736.67 \$24,6580,286.34 \$5,605.55 \$1.73   | Total passenger earnings \$27  Total passenger earnings \$27  Earnings from mail and express \$3  Earnings per passenger passenger per passenger per passenger per passenger per per per per per per per per per p   |
| RESULTS.  1904. 1 \$23,510,370,74 I.\$1,536,4 17 \$23,510,370,74 I.\$1,536,4 321,265,45 D. 1,4 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I.\$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. \$1.08 I.   | 1905.<br>046,948.01 \$28,1319,802.07 \$319,802.07 \$24, \$24, \$580,286.34 \$5, \$60.55 \$1.73 \$1.12   | Earnings from miscellaneous sources. \$22 Earnings from mail and express. \$22 Earnings per passenger Earnings per passenger per mile. cts. Earnings per train mile. (including per train mile. (including mail and express).  |
| RESULTS.  1904. 101 \$23,510,370,74 I.\$1,586,4 321,265,45 D. 1,4 37 342,397.71 I. 52,3 38 \$24,174,083.90 I.\$1,587,3 38 \$5,134,466.36 I.\$445,8 39 \$0.56 D. 30 \$1.72 I.\$2 \$1.08 I.\$31,08 I.\$41,08 II.\$41,08 II.\$41  | 1905.<br>046,948.01 \$28,1319,802.07 \$319,802.07 \$24, \$24, \$580,286.34 \$5, \$60.55 \$1.73 \$1.12   | Earnings from miscellaneous sources. \$22 Earnings from mail and express. \$22 Earnings per passenger Earnings per passenger per mile. cts. Earnings per train mile. (including per train mile. (including mail and express).  |
| RESULTS.  1904. 101 \$23,510,370,74 I.\$1,586,4 321,265,45 D. 1,4 37 342,397.71 I. 52,3 38 \$24,174,083.90 I.\$1,587,3 38 \$5,134,466.36 I.\$445,8 39 \$0.56 D. 30 \$1.72 I.\$2 \$1.08 I.\$31,08 I.\$41,08 II.\$41,08 II.\$41  | 1905.<br>046,848.01 \$23,1319,802.07 \$319,802.07 \$24,152 \$424,155 \$45,55 \$1.73 \$1.12 \$1.31   | Earnings from miscellaneous sources. \$2t Earnings from mail and express. \$\frac{1}{2}\) Earnings from mail and express. \$\frac{1}{2}\) Earnings per passenger per mile. \$\frac{1}{2}\) Earnings per train mile. \$\frac{1}{2}\) Earnings per train mile. \$\frac{1}{2}\] Earnings per train mile (including mail and express). Earnings per mile of road operated in pa-senger service, trackage included (including mail and express). Density of passenger traffic pensity of passenger traffic pensity of passenger traffic.  |
| RESULTS.  1904. 191 \$28,510,370.74 I.\$1,536,4 17 \$28,510,370.74 I.\$1,536,4 321,265.45 D. 1,4 37 \$42,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 78 cts. 1.72 I. cts. \$1.08 I. \$1.27 I.  \$8,976.62 I. \$   | 1905.<br>046,848.01 \$23,1319,802.07 \$319,802.07 \$24,152 \$424,155 \$45,55 \$1.73 \$1.12 \$1.31   | Carnings from miscellaneous sources. \$2t Earnings from mail and express. \$2t Earnings per passenger \$2t Earnings per passenger per mile \$2t Earnings per passenger per mile \$2t Earnings per train mile \$2t Earnings per train mile \$2t Earnings per train mile (including mail and express). \$2t Earnings per mile of road operated in pa-senger service, trackage included (including mail and express). Density of passenger traffic (i.e. passengers carried one mile per mile of road one   |
| RESULTS.  1904. 191 \$28,510,370.74 I.\$1,536,4 77 \$28,510,370.74 I.\$1,536,4 37 \$242,97.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I.\$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 112 \$1.08 I. 131 \$1.27 I. 131 \$8,976.62 I.\$ 199 419,399 I.   | 1905.<br>046,948.01 \$2\$,1319,802.07 \$319,802.07 \$24,<br>761,386.76 \$24,<br>580,286.34 \$5,<br>\$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31   | Earnings from miscellaneous sources. \$25 Earnings from mail and express. \$25 Earnings from mail and express. \$25 Earnings per passenger per mile Earnings per passenger per mile Earnings per train mile Earnings per train mile (including mail and express). Earnings per mile of road operated in pa-senger service, trackage included (including mail and express). Density of passenger traffic (i.e. passengers carried one mile per mile of road)  |
| RESULTS.  1904. 101 \$28,510,370.74 I.\$1,536,47 17 \$28,510,370.74 I.\$1,536,47 187 \$342,397.71 I. 52,3 187 \$24,174,033.90 I.\$1,587,3 184 \$5,134,466.36 I.\$445,8 185 \$1.54 I.\$1.08 I.\$1.08 I.\$1.27 I.\$1.08 181 \$8,976.62 I.\$1.39 189 419,399 I.\$1.58  | 1905.<br>046,948.01 \$2\$,1319,802.07 \$319,802.07 \$24, \$24, \$5, \$80,286.34 \$5, \$1.12 \$1.31 \$\$9,028.31 \$421,689   | Total passenger earnings. \$27  Total passenger earnings. \$27  Earnings from mail and express. \$37  Earnings per passenger per passenger per passenger per passenger per per per per per per per per per p   |
| RESULTS.  1904. 101 \$28,510,370.74 I.\$1,536,47 17 \$28,510,370.74 I.\$1,536,47 187 \$342,397.71 I. 52,3 187 \$24,174,033.90 I.\$1,587,3 184 \$5,134,466.36 I.\$445,8 185 \$0.56 D. 181 \$1.08 I.\$1.27 I. 181 \$8,976.62 I.\$1.31 189 419,399 I. 188 5-8 186 62 I.  | 1905.<br>046,948.01<br>319,802.07<br>394,736.67<br>,761,386.76<br>\$24,<br>,580,286.34<br>\$5,580,286.34<br>\$1.12<br>\$1.31<br>\$9,028.31<br>421,689<br>5.8  | Total passenger earnings \$26 Earnings from mail and express \$1 Earnings per passenger per mile \$2 Earnings per passenger per mile   |
| RESULTS.  1904. 17 \$28,510,370.74 I.\$1,586,4 17 32,242.65.45 D. 1,4 37 342,397.71 I. 52,3 38 \$5,134,466.36 I. \$445.8 55 \$0.56 D. 73 cts. 1.73 I. cts. 181 \$8,976.62 I. \$ 899 419,399 I. 188 5-8 65 62 I. 32 CNT.   | 1905. \$2\$, \$319,802.07 \$319,802.07 \$23, \$319,802.07 \$319,808.75 \$24, \$580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$\$9,028.31 \$421,689 \$5.8 \$65 \$32 \$QUIPMENT.   | Total passenger earnings \$26 Earnings from mail and express \$27 Earnings from mail and express \$27 Earnings per passenger per tearnings per passenger per tearnings per train mile (including mail and express). Earnings per mile of road operated in passenger service, trackage included (including mail and express). Density of passenger traiffe (i.e. passengers carried one mile per mile of road). Average number of passengers per train mile Average number of passengers per train mile one passenger carried   |
| RESULTS.  1904. 17 \$28,510,370.74 I.\$1,586,4 17 3242,897.71 I. 52,3 17 \$24,174,083.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 181 \$1.08 I. 81 \$8,976.62 I. \$ 89 419,399 I. 186 58 186 62 I. 32 32 331  OF LEASED LINES.  | 1905. \$2\$, \$319,802.07 \$319,802.07 \$319,802.07 \$32, \$32, \$31.12 \$1.31 \$\$9,028.31 \$\$421,689 \$\$65 \$\$32 \$\$QUIPMENT. PMENT OF LE.  | Total passenger earnings. \$27  Total passenger earnings. \$27  Earnings from mail and express. \$37  Earnings per passenger per passenger per passenger per passenger per passenger per per per per per per per per per p   |
| RESULTS.  1904. 17 \$23,510,370.74 I.\$1,536,4 17 \$23,510,370.74 I.\$2,36,7 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I.\$445,8 55 \$0.56 D. 78 cts. 1.72 I. cts. 11 \$1.08 I. 12 \$1.08 I. 131 \$8,976.62 I.\$ 168 5.8 165 62 I. 179 I. 180 \$5.8 180 \$1. 1                                      | 1905. 428,1319,302.07 394,736.67 ,761,386.75 \$24,,580,286.34 \$5,580,286.34 \$1.12 \$1.31 \$9,028.31 421,689 58 65 32 QUIPMENT. PMENT OF LE  | Total passenger earnings \$27  Total passenger earnings \$27  Earnings from mail and express \$37  Earnings per passenger per passenger per passenger per passenger per passenger per per per per per per per per per p  |
| RESULTS.  1904. 101 \$28,510,370,74 I.\$1,536,4 17 \$28,510,370,74 I.\$1,536,4 187 \$342,397.71 I. 52,3 188 \$5,134,466,36 I.\$445,8 189 \$419,399 I. 188 \$5.8 189 \$419,399 I. 188 \$5.8 189 \$419,399 I. 180 \$5.8 180 \$1. 180 \$                                  | 1905. 046,948.01 \$28,1319,802.07 \$24,.580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$5.8 \$65 \$32 QUIPMENT.PMENT OF LE   | Total passenger earnings \$26  Earnings from mail and express \$1  Earnings per passenger per mile \$2  Earnings per passenger per mile  |
| RESULTS.  1904. 101 \$28,510,370,74 I.\$1,536,47 17 \$28,510,370,74 I.\$1,536,47 187 \$342,397.71 I. 52,3 188 \$5,134,466.36 I.\$445,8 189 \$419,399 I. 188 \$5.8 189 \$419,399 I. 180 \$5.8 180 \$1. 201 \$2. 201 \$2. 201 \$32 201 \$32 201 \$32 201 \$32 201 \$338 201 \$338 201 \$338 201 \$338 201 \$338 201 \$320 201 \$338 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$338 201 \$320 201 \$338 201 \$338 201 \$320 201 \$338 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$320 201 \$338 201 \$320 201 \$320 201 \$338 201 \$320 201   | 1905. 046,948.01 \$28,1319,802.07 \$23,1319,802.07 \$24, .580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$5.8 \$65 \$32 QUIPMENT. PMENT OF LE  | Carnings from miscellaneous sources . \$25   |
| RESULTS.  1904. 101 \$23,510,370,74 I.\$1,536,4 107 \$23,510,370,74 I.\$1,536,4 108 \$24,897.71 I. 52,3 108 \$24,174,083.90 I.\$1,587,3 108 \$5.134,466.36 I.\$445,8 108 \$1. \$445,8 108 I.\$1.08 I.\$1.27 I.\$1. 109 \$419,399 I.\$1.28 109 \$419,399 I.\$1.28 109 \$419,399 I.\$1.28 109 \$1.32 100 \$1   | 1905. \$2\$, 319,802.07  394,736.67 ,761,886.76 \$24,,580,286.34 \$5, \$0.55 1.73 \$1.12 \$1.31  \$9,028.31  421,689 5-8 65 32 QUIPMENT. PMENT OF LE  | Total passenger earnings \$26 Earnings from mail and express \$1 Earnings per passenger per mile   |
| RESULTS.  1904. 194.510.370.74  | 1905. 046,948.01 \$2\$,1319,802.07 \$23,1319,802.07 \$24,.580,286.34 \$5,\$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$5.8 \$65 \$32 QUIPMENT. PMENT OF LE.  | Total passenger earnings \$26  Earnings from mail and express \$1  Earnings per passenger per mile   |
| RESULTS.  1904. 194. 17 \$28,510,370.74 I. \$1,536,4 17 \$28,510,370.74 I. \$1,536,4 17 \$321,265.45 D. 1,4 187 \$42,397.71 I. 52,3 184 \$5,134,466.36 I. \$4,45,8 185 \$0.56 D. 185 \$1.08 I. \$1.08 I. 181 \$8,976.62 I. \$1 181 \$8,976.62 I. \$1 185 \$65 62 I. 182 32 187 188  | 1905. 046,948.01 \$2\$,1319,802.07 \$23,1319,802.07 \$24,,580,286.34 \$5,\$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.   | Total passenger earnings . \$26  Earnings from mail and express . \$6  Earnings from mail and express . \$6  Earnings per passenger per mile   |
| RESULTS.  1904. 194.510.370.74  | 1905. 046,848.01 \$2\$,1319,802.07 \$394,736.67 \$24,,580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$99,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE  | Total passenger earnings \$26  Earnings from mail and express \$1  Earnings per passenger per mile   |
| RESULTS.  1904. 11 \$28,510,370.74 I.\$1,536,4 17 \$28,510,370.74 I.\$1,536,4 187 \$342,397.71 I. 52,3 188 \$5,134,466.36 I.\$1,587,3 184 \$5,134,466.36 I.\$445,8 185 \$1.08 I.\$1,27 I. 181 \$8,976.62 I.\$1 181 \$1.27 I. 181 \$8,976.62 I.\$2 185 \$1.32 185 \$1.32 185 \$1.32 185 \$1.32 185 \$1.33 185 \$1.34 185 \$1.35   | 1905. 046,948.01 319,802.07 394,736.67 761,386.76 \$24, ,580,286.34 \$5, \$0.55 1.73 \$1.12 \$1.31 \$9,028.31 421,689 5-8 65 32 QUIPMENT. PMENT OF LE.  wals) per engine ct.  | Carnings from miscellaneous sources  Total passenger earnings \$26  Earnings from mail and express \$27  Earnings per passenger per mile   |
| RESULTS.  1904. 11 \$28,510,370.74 I.\$1,536,47 17 \$28,510,370.74 I.\$1,536,47 187 \$342,397.71 I. 52,3 176 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 191 \$1.08 I. 31 \$1.27 I. 31 \$8,976.62 I. \$ 39 419,399 I. 58 5.8 65 62 I. 32 32 SNT. OF LEASED LINES. 1905. 10,222 338 18 19,354 miles 3 19,354 miles 3 19,355 cts. 1942   | 1905. 046,948.01 \$2\$,1319,802.07 \$23,1319,802.07 \$24, .580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.  wals) per engine ct.   | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$5  Earnings per passenger per mile  |
| RESULTS.  1904. 11 \$28,510,370.74 I.\$1,536,4 17 \$28,510,370.74 I.\$1,536,4 17 \$321,265,45 D. 1,4 187 \$342,397.71 I. 52,3 184 \$5,134,466.36 I.\$1,587,3 184 \$5,134,466.36 I.\$445,8 185 \$1.08 I.\$1,27 I. 181 \$8,976.62 I.\$1 181 \$1.27 I. 181 \$8,976.62 I.\$2 180 419,399 I. 180 5-8 180 65 62 I. 182 32 180 1. 1905. 181. 181. 1934. 1934. 1934. 1935. 1942   | 1905. 046,948.01 \$2\$,1319,802.07 \$23,1319,802.07 \$24, .580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.  wals) per engine ct  | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$5  Earnings per passenger per mile  |
| BESULTS.  1904. 11 \$23,510,370,74 I.\$1,536,4 17 \$23,510,370,74 I.\$1,536,4 187 \$342,397.71 I. 52,3 188 \$5,134,466,36 I.\$445,8 189 \$419,399 I. 188 \$5.8 189 \$419,399 I. 188 \$5.8 189 \$419,399 I. 180 \$5.8 180 \$1. 20 \$ | 1905. 046,948.01 \$2\$,1319,802.07  394,736.67 \$24,, ,580,286.34 \$5,  \$0.55  | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$1  Earnings per passenger per mile  |
| RESULTS.  1904. 11 \$28,510,370,74 I.\$1,536,4 17 \$321,265,45 D. 1,4 187 \$342,397.71 I. 52,3 188 \$5.134,466.36 I. \$445,8 189 \$419,399 I. 188 \$5.8 189 \$419,399 I. 189 \$419,399 I. 180 \$5.8 180 \$1. 20 \$1.         | 1905. 046,948.01 319,802.07 394,736.67 ,761,386.75 \$24,,580,286.34 \$5, \$0.55 1.73 \$1.12 \$1.31 \$9,028.31 421,689 5-8 65 32 QUIPMENT. PMENT OF LE.  wals) per engine ct.  | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$1  Earnings per passenger per mile  |
| RESULTS.  1904. 17 \$28,510,370.74 I.\$1,586,4 17 3242,397.71 I. 52,3 17 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.73 I. cts. 12 \$1.08 I. 31 \$1.27 I. 31 \$8,976.62 I. \$ 39 419,399 I. 39 419,399 I. 39 419,399 I. 30 566 62 I. 30 32 30 32 31 \$1.08 I. 31 \$1.27 I. 32 \$1.08 I. 33 \$1.27 I. 34 \$5,976.62 I. \$ 35 65 62 I. 36 65 62 I. 37 656 I. 38 65 62 I. 38 758 65 62 I. 39 758 658 65  I. 39 758 658 65  I. 39 758 658 658 II. 39 88  II. 30 88  II. 30 88  II. 31 942 II. 32 II. 33 II. 34 942 II. 35 942 II. 36 II. 37 II. 38 88 II. 38 II. 39 II. 39 II. 39 II. 30 II. 30 II. 31 II. 32 II. 34 II. 35 II. 36 III. 37 II. 38 II.  | 1905. 046,948.01 \$2\$,1319,802.07  394,736.67 \$24,, ,580,286.34 \$5,  \$0.55 1.73 \$1.12  \$1.31  \$9,028.31  421,689 5-8 65  32  QUIPMENT. PMENT OF LE.  wals) per engine ct.  | Carnings from miscellaneous sources.  Total passenger earnings. \$2% Carnings from mail and express. \$2% Earnings per passenger per passenger per passenger per passenger per per per per per per per per per p   |
| RESULTS.  1904. 1 \$28,510,370,74 I.\$1,536,4 17 323,21,225,45 D. 1,4 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466,36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 12 \$1.08 I. 81 \$1.27 I. 81 \$8,976,62 I. \$ 89 419,399 I. 65 62 I. 82 32 2NNT. OF LEASED LINES. 1902. 2018. 1934 1934 1934 1934 1934 1934 1934 1935 18 1934 1935 18 1934 1935 18 1934 1935 1942 1942 1942 1941 201 888 199 1942 1942 1941 1941 1941 1941 1941   | 1905. 046,948.01 \$2\$,1319,802.07 394,736.67 \$24, ,761,886.75 \$24, ,580,286.34 \$5, \$0.55 1.73 \$1.12 \$1.31 \$9,028.31 421,689 5.8 65 32 QUIPMENT. PMENT OF LE.  wals) per engine ct   | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express.  Earnings per passenger per grain per passenger per passenger per passenger per mile. The per person per  |
| RESULTS.  1904. 11 \$28,510,370.74 I.\$1,536,477 321,265.45 D. 1,44 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. \$1.08 I. \$1.27 I. 31 \$8,976.62 I. \$ 39 419,399 I. 32 32 32 31 \$5.8 32 32 32 31 \$1.27 I. 32 32 33 \$2.37 34 \$5.8 35.8 35.8 36 62 I. 36 62 I. 37 38 5.8 38 5.   | 1905. 046,948.01 \$2\$,1319,802.07 \$319,802.07 \$24, .580,286.34 \$5, \$0.55 \$1.73 \$1.12 \$1.31 \$\$9,028.31 \$421,689 \$58 \$65 \$32 \$QUIPMENTPMENT OF LE  | Total passenger earnings . \$26  Earnings from mail and express . \$7  Earnings per passenger per mile of the mile   |
| RESULTS.  1904. 11 \$28,510,370.74 I.\$1,536,477 2321,265.45 D. 1,44 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. \$1.08 I. \$1.27 I.  31 \$8,976.62 I. \$ 39 419,399 I.  32 32  NT.  OF LEASED LINES.  1905.  556  1,022 338  18  1905.  1905.  566  1,022 338  18  1949,399 I.  578  65 62 I.  32  32  32  33  34  35,761 miles 3  65,945 cts.  1905.  1906.  1906.  1907.  1907.  1907.  1907.  1907.  1907.  1907.  1907.  1907.  1908.  190   | 1905. 046,948.01 \$2\$,1319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$32,12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 \$QUIPMENT. PMENT OF LE.  ***Comparison of the comparison of the compariso | Total passenger earnings . \$26  Earnings from mail and express . \$7  Earnings per passenger per mile   |
| RESULTS.  1904. 11 \$28,510,370.74 I.\$1,536,477 2321,265.45 D. 1,44 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. \$1.08 I. \$1.27 I.  31 \$8,976.62 I. \$ 39 419,399 I.  32 32  NT.  OF LEASED LINES.  1905.  556  1,022 338  18  1905.  1905.  566  1,022 338  18  1949,399 I.  578  65 62 I.  32  32  32  33  34  35,761 miles 3  65,945 cts.  1905.  1906.  1906.  1907.  1907.  1907.  1907.  1907.  1907.  1907.  1907.  1907.  1908.  190   | 1905. 046,948.01 \$2\$,1319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$32,12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 \$QUIPMENT. PMENT OF LE.  ***Comparison of the comparison of the compariso | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$35  Earnings per passenger per mile carnings per passenger per mile carnings per train mile. Carnings per train mile (including mail and express). Earnings per train mile (including mail and express). Earnings per mile of road carnings per mile of road carnings per mile of road carnings mail and express). Density of passenger traific (i.e. passengers carried one mile per mile of road). Average number of passenger cars per train mile. Average number of passengers per train mile average mile of road carnings are carning mile. Endeading mail and express per train mile. Endeading mail and express per train mile. Endeading mail mile average mile of the per mile of road carning mile average mile service. For passenger service. For freight service. Total locomotives in service. Total locomotives in service. Cars in Passenger service—Passenger coaches. Smoking cars. Combination cars. Combination cars. Combination cars. Combination cars. Totals seating capacity of revenu Average mileage per passenger. Totals  Total seating capacity of revenu Average mileage per passenger. Cost of repairs (excluding renew ger car mile.  |
| RESULTS.  1904. 1 \$28,510,370.74 I.\$1,536,4 17 \$22,510,370.74 I.\$2,30 321,225.45 D. 1,4 37 \$42,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. \$1.08 I. \$1.27 I.  31 \$8,976.62 I. \$ 32  | 1905. 046,948.01 \$2\$,1319,802.07 394,736.67 \$24,, ,761,386.75 \$24,, ,580,286.34 \$5,   \$0.55   | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$7  Earnings per passenger per mile  |
| RESULTS.  1904. 17 \$28,510,370.74 I.\$1,536,4 17 \$321,265.45 D. 1,4 37 \$42,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$4,45,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 112 \$1.08 I. 121 \$1.08 I. 131 \$8,976.62 I. \$ 149,399 I. 158 5-8 159 419,399 I. 158 5-8 159 1905. 156 1,022 32 2NT. OF LEASED LINES. 1905. 1005. 1   | 1905. 046,848.01 \$2\$,1319,802.07 \$23,1319,802.07 \$23,1319,802.07 \$24,,580,286.34 \$5,\$0.55 \$1.73 \$1.12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.  wals) per engine ct.  | Carnings from miscellaneous sources  Total passenger earnings. \$28  Earnings from mail and express. \$8  Earnings per passenger per mile. Cts. Earnings per train mile (in-Earnings per train mile (in-Earnings per mile of coad operated in pa-senger service, trackage included (in-cluding mail and express). Density of passenger traific (i. e. passengers carried one mile per mile of road). Average number of passenger cars per train mile. Average number of passengers per train mile. Average number of passengers per train mile. Passenger carried.  E INCLUDING EQU.  Locomotives. E INCLUDING EQU.  Locomotives per per per per per passenger carried.  Total locomotives in service. For freight service. For freight service. Total locomotives in service. Average mileage per engine. Cost of fuel per ton. Cost of fuel per ton. Cost of fuel per engine mile. Cars in Passenger Service—Passenger coaches. Smoking cars. Combination cars. Differs' and pay cars. Officers' and pay cars. Officers' and pay cars. Other cars in passenger service. Totals.  Total seating capacity of revenu Average mileage per passenger. Cost of repairs (excluding rene ger car mile. Cars in Freight Service—Box cars. Fields of the per passenger. Fields passenger. Cars in Freight Service—Box cars. Fields passenger. Fields |
| RESULTS.  1904. 191 \$28,510,370.74 I.\$1,536,477 321,265.45 D. 1,44 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I.\$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 112 \$1.08 I. 113 \$1.27 I. 114 \$1.27 I. 115 \$1.27 I. 116 \$1.27 I. 117 \$1.22 I. 118 \$1.27 I. 119 \$1.27 I. 120 \$1.27  | 1905. 046,448.01 \$2\$,1319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$32.12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.  wals) per engine ct. ct  | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$15  Earnings per passenger per mile   |
| RESULTS.  1904. 191 \$28,510,370.74 I.\$1,536,477 321,265.45 D. 1,44 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I. \$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 112 \$1.08 I. 12 \$1.08 I. 131 \$1.27 I. 131 \$8,976.62 I. \$ 165 62 I. 132 32  CNT. OF LEASED LINES.  1905. 1,022 32  CNT. OF LEASED LINES. 1905. 1,022 338 18 1,934 1,934 1,935 1,934 1,935 1,934 1,935 1,9  | 1905. 046,948.01 \$2\$,1319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$32,12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.  wals) per engine   | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$15  Earnings per passenger per mile   |
| RESULTS.  1904. 191 \$28,510,370.74 I.\$1,536,477 321,265.45 D. 1,44 37 342,397.71 I. 52,3 75 \$24,174,033.90 I.\$1,587,3 34 \$5,134,466.36 I.\$445,8 55 \$0.56 D. 73 cts. 1.72 I. cts. 112 \$1.08 I. 113 \$1.27 I. 114 \$1.08 I. 115 \$1.27 I. 115 \$2,3 115 \$1.27 I. 116 \$1.08 I. 117 \$1.27 I. 118 \$1.28 D. 119 \$1.29 I. 119 \$1.20 I. 119 \$1.29 I. 120 \$1.20 I. 1   | 1905. 046,448.01 \$2\$,1319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$319,802.07 \$32,12 \$1.31 \$9,028.31 \$421,689 \$58 \$65 \$32 QUIPMENT. PMENT OF LE.  wals) per engine   | Carnings from miscellaneous sources  Total passenger earnings. \$26  Earnings from mail and express. \$15  Earnings per passenger per mile   |

ENGINE MILEAGE.

|   | 1905.     |            | 1904.     |
|---|-----------|------------|-----------|
| Total capacity of freight cars tons                         | 2,000,017 |            | 1,859.257 |
| Average capacity of freight carstons                        | 30.96     | tons       | 29.72     |
| Average mileage of freight carsmiles                        | 11,804    | miles      | 10,914    |
| Cost of repairs (excluding renewals) per freight            |           |            |           |
| car mile  | 0.448     | cts.       | 0.408     |
| Cars in Company's Service—                                  | =0=       |            | 711       |
| Ballast cars  | 767       |            | 711       |
| Derrick cars  | 45        |            | 44        |
| Steam wrecking cranes                                       | 19        |            | _18       |
| Cinder, push, gas and oil transport cars                    | 659       |            | 755       |
| Cinder, push, gas and oil transport cars<br>Other road cars | 1,608     |            | 1,027     |
| Totals  | 3,098     |            | 2,555     |
| MARINE DEPARTMENT   |           |            |           |
| Tugs-<br>Wood   | 9         |            | 9         |
|   | 18        |            | 18        |
| Steel   | 10        |            | 10        |
| Freight propellers—   |           |            |           |
| Wood  | 2         |            | 2         |
| Steel   |           |            |           |
| Steam hoisting barges                                       | 1100      | 4          | 100       |
| Total capacitytons  | 4,100     | tons       |           |
| Hand hoisting barges.                                       | 17        |            | 16        |
| Total capacitytons  | 2,900     | tons       | 2,700     |
| Covered barges  | 78        |            | 76        |
| Total capacitytons  | 19,600    | tons       | 19,100    |
| Open deck scows   | 5         |            | 5         |
| Total capacitytons  | 2,750     | tons       | 2,750     |
| Grain boats   | 39        |            | 40        |
| Total capacitytons  | 20,120    | tons       | 20.600    |
| Car floats  | 41        |            | 39        |
| Total capacitycars  | 488       | cars       | 461       |
| Ferryboats-   |           |            |           |
| Side-wheel, single-deck                                     | 5         |            | 5         |
| Screw, double-deck  | 2         |            | 2         |
| Total floating equipment                                    | 223       |            | 219       |
| Total value of fleet\$1,9                                   | 05 509 90 | <b>#10</b> | 95,593,29 |

#### FOREIGN TRADE AT LEADING PORTS.

Gratifying foreign trade returns are received from the five leading Atlantic ports for the last week, all cities except two showing gains in both exports and imports, as compared with the same period of 1905. Shipments of merchandise from New York were slightly above the average for recent preceding totals, and also exceeded last year's figures by over \$1,900,000, while imports, although smaller than in the previous week, continued very heavy and show a gain of \$866,155 over the movement a year ago. At Boston exports exceeded the total in 1905 by a substantial margin, but, owing to an unusually heavy aggregate last year, receipts decreased slightly. Moderate gains are recorded in both shipments and imports at Philadelphia, while a similar condition prevailed at Baltimore. The outgo of merchandise from New Orleans was exceptionally large, amounting to over \$5,700,000, which compares with about \$3,700,000 in the same week of 1905. Imports show a moderate falling off.

The following table gives the exports and imports at the leading Atlantic ports for the last week and for the year thus far, together with the corresponding movements in 1905:

|               | EXPORTS.            |              |               |               |  |
|---------------|---------------------|--------------|---------------|---------------|--|
|               | We                  | ek           | -Sixteen      | Weeks         |  |
|               | 1906.               | 1905         | 1906.         | 1965.         |  |
| New York      | \$12,152,985        | \$10,189,404 | \$199,278,236 | \$167,106,106 |  |
| Boston        |                     | 1,959,768    | 32,941,706    | 28,128,659    |  |
| Philadelphia  | 1,264,729           | 1,032,698    | 21,038,502    | 17.4(6,998    |  |
| Baltimore     | 2,225,180           | 1,657,000    | 37,170,658    | 30, (59, 757  |  |
| New Orleans   | 5,737,017           | 3,714,006    | 63,774,717    | *54,622,333   |  |
|               |                     | IMPO         | BTS           |               |  |
|               | We                  | 0k           | -Sixteen      | Weeks-        |  |
|               | 1966.               | 1905.        | 1906.         | 1905          |  |
| New York      | <b>\$15,563,316</b> | \$14,697,161 | \$242,276,403 | \$217,248,764 |  |
| Boston        | 2,858,105           | 3,263,925    | 38,323,472    | 37,734,265    |  |
| Phile de phis | 1,827,416           | 1,310,401    | 20,250,662    | 18,818,083    |  |
| Baltimore     | 650,400             | 429,951      | 9,464,935     | 5,335,888     |  |
| New Orleans   | 375,699             | 696,568      | 11 165,238    | *8,861,771    |  |
| *Fifteen week | 8.                  |              |               |               |  |

The imports at New York exceeding \$100,000 in value were: China, \$104,396; furs, \$530,355; precious stones, \$909,631; undressed hides, \$991,286; copper, \$453,567; metal goods, \$104,663; tin, \$473,173; pepper, \$200,078; carriages, \$143,941; coffee, \$659,649; hemp, \$667,726; india rubber, \$517,949; sugar, \$1,161,554; tea, \$134,770; tobacco, \$691,832, and wool, \$243,465. Imports of dry goods amounted to \$3,518,250, of which \$2,843,487 were entered for consumption.

The Department of Commerce and Labor has issued the statement of the exports of domestic products from the United States in March and for the nine months ended March 31. It is as follows:

|                       | March        |              | Nine months   |               |
|-----------------------|--------------|--------------|---------------|---------------|
|                       | 1906.        | 1905.        | 1906.         | 1905.         |
| Breadstuffs           | \$15,532,832 | \$12,631,494 | \$146,270,048 | \$75,688,902  |
| Cattle, hogs & sheep. | 3,805,055    | 3,872,472    | 29,887,250    | 30,790,589    |
| Provisions            | 15,662,361   | 14,985,316   | 144,325,449   | 112,054,164   |
| Cotton                | 26.833,031   | 28,476,974   | 333,942,346   | 305,430,892   |
| Mineral oils          | 7,917,995    | 7,528,178    | 60,577,940    | 57,997,636    |
| Total                 | \$69,751,274 | \$67,494,434 | \$715,003,033 | \$581,962,183 |

Exports of cotton during March and for the nine months ended March

|      | ——Ма    | reh-         | Nine months |               |  |
|------|---------|--------------|-------------|---------------|--|
|      | Bales.  | Values.      | Bales.      | Values.       |  |
| 1906 | 478,892 | \$26,833,031 | 5,869,442   | \$333,942,346 |  |
| 1905 | 695,980 | 28,476,974   | 6,572,451   | 305,430,892   |  |
| 1904 | 305,973 | 23,263,438   | 5,396,719   | 329,047,486   |  |
| 1903 | 733,626 | 36,501,001   | 6,263,185   | 279,930,874   |  |

#### BANKING NEWS.

New National Banks.

Th. First National Bank of Gibson, Ill. (8174). Capital \$8,000. E Mattinson, president; L. E. Rockwood, cashier.

The American National Bank of Princeton, Ind. (8166). Capital \$100,003. Jos McCarty, president; Jos. Carithers, vice president; J. W. Yochum, cashier; H. F. Milburn, assistant cashier.

The First National Bank of Texico, N. M (8173). Capital \$25,000. L. T. Lester, president; J. P. Stone, vice-president; C. C. Marshall, eashier.

The Coolville National Bank, of Coolville, Ohio (8175). Capital \$25,000. Jos. E. Hartnell, president; Howard V Speer, cashier; John S. Walden, vice-president; John E. Bailey. assistant cashier.

The Citizens' National Bank of Odessa, Texas (8169). Capital \$25,000. H. M. Pegues, president; Branch Isbell, vice-president; E. S. Martin, cashier.

The First National Bank of Santo, Texas (8176). Capital \$25,000. J. L. Cunningham, president; J. D. T. Bearden and J. S. Lanjam, vice-presidents; E. M. Stone, cashier.

The Lincoln National Bank of Hamlin. W.Va. (8171). Capital 25,000 Louis R. Sweetland, president; B. F. McGhee, vice-president; Albert Youngs, cashier.

The Farmers' National Bank of Ault, Col (8167) Capital \$35,000. W. W. Sullivan, president; Jacob Hasbrouck, vice president; R. M. Gale, cashier. Successors to the Farmers' Bank.

The First National Bank of Culbertson, Mont. (8186). Capital \$25,010. K. O. Slette, president; J. Z. Bruegger, vice-president; I. O. Slette, cashier; P. J. Eli, assistant cashier. Successors to the Bank of Culbertson.

The First National Bank of Gresham, Neb. (8172). Capital \$25,000. Successors to the Farmers & Merchants' Bank.

The Merchauts' National Bank of Fargo, N.D. (8170). Capital \$1.0,000. Successors to the Merchants' State Bank.

The First National Bank of Keota, Ind. Ter. (817:). Capital \$25,000. H. D. Price, president; J. F. Price, vice-president; C. S. Leonard, cashier.

The Wolfe National Bank, of Wolfe City, Texas (8187). Capital \$30,000. M. H. Wolfe. president; T. H. Leeves and W. P. Maloney, vice-presidents; R. F. Akridge, cashier; Ula Bush assistant cashier.

The First National Bank of Ullin, Ill. (8180) Capital \$50,000. Successors to the Bank of Ullin.

The First National Bank of Higgins, Texas (8179). Capital \$25,000. Successors to the Bank of Higgins.

#### Applications to Organize.

The Merchants' National Bank of Lehigh, Ind Ter. Capital \$25,000. Application filed by C. S. Cobb. Atoka.

The First National Bank of Hastings-on-Hudson, N. Y. Capital \$25,000. Application filed by A. D Vanderburgh.

The First National Bank of Jamaica, N. Y. Capital \$100,000. Application filed by W. C. Baker. Above is in lieu of one filed by W. A. Faulkner, Feb. 13, 1906.

The Commercial National Bank of Sandy Hill, N. Y. Capital \$50,000. Application filed by Erskine C. Rogers.

The National Exchange Bank of West, Texas. Capital \$50,000. Application filed by W. R. Glasgow.

The Konowa National Bank. of Konowa, Ind. Ter. Capital \$25,000. Application filed by C B.

## New State Banks, Private Banks and Trust Companies. The Bank of Norwalk, Cal. Paid capital

The Bank of Norwalk, Cal. Paid capital \$12,500. James Hay, president; H. A. Church, vice-president; C. M. Church, cashier.

The Merchants & Farmers' Bank of Boaz, Ala. Applying for charter.

The Valdosta Bank & Trust Co, of Valdosta, Ga. Incorporated. Capital \$20,000. B. P. Jones, president; Frank Roberts and C. L. Smitu. vice presidents; C. L. Jones, cashier. To commence business May 1.

The Security State Bank of Bonners Ferry, Idaho. Capital \$10,000. Filed articles of incorporation.

The First State Bank of Bonners Ferry, Idaho. Paid capital \$10,500. J. I. Monks, president; W. P. Mahoney, vice-president; W. D. Baxter, cashier.

The Atkinson State Bank, of Atkinson, Ill. Organizing.

The Brandon State Savings Bank, of Brandon, Iowa Paid capital \$10,000. R. F. Clark, president; Roy A. Cook, vice-president; V.W. Davis, cashier.

The Red Oak Trust & Savings Bank, of Red Oak, Iowa. Capital \$50,000. Organizing.

The Citizens' State Bank of Summerfield, Kan. Capital \$10,000. Geo. Finlayson, president; H. B. Finlayson, vice-president; R. P. Evans, cashier.

The Citizens' State Bank of Talmage, Kan. Paid capital \$10,000. John W. Breidenthal, president; W. D. Fulton. vice-president; J. B-Higdon, cashier.

The Merchants' Bank & Trust Co. of Ashland, Ky. Paid capital \$125,000. John I Hager, president; I. A. Kelly, vice-president; Charles Russell, cashier.

The Bank of Carencro, La. Capital \$10,000. Albert Guidry, president; A. C. Guilbeau and W. W. Leyslie, vice-presidents; Geo. Melcher, cashier. To commence business in June.

The Cosmopolitan Bank & Trust Co. of New Orleans, La. Incorporated. Capital \$600,000. Surplus \$150,000. Frank A. Daniels, president; Frank Dennenmann and Louis E. Valloft, vice-presidents; J. M. Pagaud, cashier.

The Commercial Bank of Applegate, Mich. Private. W. H. Ernest & Co., proprietors

The Robbinsdale State Bank, of Robbinsdale, Minn. Capital \$10,000 John G. Lund, president; O. J. Rosendahl, cashier.

The Southern Bank & Trust Co. of Natchez, Miss. Capital \$150,000. Organizing. To commence business October 1.

The Bank of Bertrand, Mo. Capital \$7,500. G. R Wallace, president; J. H. Collier, vice-president; Roy Leslie, cashier.

The Farmers & Merchants' Bank of Crane, Mo. Capital \$21,500. J. C. Lane, president; S. P. Neill and L. F. Lockhart, vice-presidents; Wm. R. Gillette, cashier.

The Pioneer Bank of Ewing, Neb. Capital \$25,000. Incorporated.

The Citizens' Trust Co. of Schenectady, N.Y. Incorporated. Capital \$150,000. Surplus \$60,000. W. G. Schermerhorn. president; W. G. Shaible, secretary and treasurer. To commence business in June.

The Canby Bank & Trust Co., of Canby, Ore. Capital \$10,000. Incorporated.

The Bankers & Lumbermen's Bank of Portland, Ore. Incorporated. Capital \$250,000. D. C. Pel'ou, pr sident; J. A. Keating, vice-president; E. C. Mears, cashier; H. D. Story, assist ant cashier.

The Southern States Trust Co. of Columbia, S. C. Incorporated. Capital \$4,500. C. S. Barrette. president; E. A. Washington, secretary.

rette. president; E. A. Washington, secretary.

The People's Bank & Trust Co of Hickory,
S. C. Capital \$10,000. Organizing.

The Stickney State Bank, of Stickney, S. D. Paid capital \$5,000. W. T Lathrop, president; J. M Newell, vice-president; W. P. Smith, cashier.

The Bank of Cowan, Tenn. Paid capital \$5,000. J. M. Stewart, president; R. E. Donnell, vice-president; J. H. Davis cashier. To commence business June 1.

The Bonita State Bank, of Bonita, Tex. Capital \$10,000. Incorporated.

The Citizens' Bank of Keller, Tex. Capital \$10,000. B. Gavoise, president; O G Sweet, vice-president; W. J. Mays, cashier.

The Bank of St George, Utah. Capital \$12.000. E. M. Snow, president: James Andrus, vice president.

The Citizens' Bank of Canada, Toronto, Ont. Organizing.

The Socorro State Bank, of Socorro, N Mex. Capital \$30,000. Jos. Price, president; Ed. L. Price, cashier. Success rs to Price Bros. & Co.

The Kanawha Union Bank of Glenville, W. Va. Capital \$40,000. Organizing To succeed the First National and the Little Kanawha Valley Banks.

The Bank of Girard, Ga. Paid capital \$15,000.
T. Z. Daniel, president; W. R. Boxton, vice-president. To commence business in May.

The Merchants & Farmers' Bank of Willacoochee, Ga. Charter applied for. Capital

The Jennings real Estate, Loan & Trust Co. of Chicago, Ill. Organizing. Capital \$250,000. To commence business May 31.

The First State Bank of Dongo'a. Itl. Permit to organize. Capital \$25,000.

The Minneola State Bank, of Minneola, Kan. Capital \$10,000. Geo. W. Hall, president; Helen N. Hall, cashier.

The Farmers' State Bank of Mulvane, Kan. Capital 410.00°. Organizing.

The People's Bank of Science Hill, Ky. Capital \$15,000. Organizing.

The Calumet State Bank, of Calumet, Mich. Paid capital \$25,000. Jos. Vertin, president; M. E. O'Brien. vice-president; S. B. Cary, cashier; W. H. Davison, assistant cashier. To commence business May 1.

The Bank of Clitherall. Minn. Private. W. E. Parker, president; L. M. · lark, cashier.

The Scandia Bank of St. James. Minn. Private.

The Farmers' Bank of Billings. Mo. Capital \$10,000. Filed articles of incorporation.

The Bank of Roper, N. C. Capital \$20,000. Thos. W. Blount, president; Hugh Whi ehead, vice-president; W. S. Davenpert, cashier.

The Farmers' State Bank of Columbus, N. Dak. Paid capital \$5,500. J. H. Walters, president; C. M. Larson, vice-president; F. A. Keup, cashier.

The Bank of Waynesburg, O. Private.

The De Noya State Bank of Remington, Okla. Incorporated. Capital \$10,000

The Market Street Title & Trust Co. of Philadelphia, Pa. Capital \$250,000. Applied for charter.

The Citizens' State Bank of Marble Falls. Tex. Paid capital \$20.000. J. R. Yett, president: L. Crownover, vice-president; Carl Francis, cashier. To commence business July 1.

The Pacific States Bank of South Beach, Wash Organizing.

The People's Banking Co. of Oberlin. O. Capital \$50,000. J. T. Henderson, presid nt; H. T. Smith and C. W. Morrison, vjce-presidents; L. E. Burgner, secretary; H. B. Thurston, treasurer. Successors to the Northern Ohio Bank.

#### Change in Officers.

The Mississippi County Bank of Blythesville Ark. E. L. Sawyer is now president, G. W. Richardson, vice president.

The Bank of Crittenden, Ark. W. W. Swep ston is now president; E. H. Mann, vice presi dent.

The Bank of Des Arc, Ark. Emmett Vaughn is now cashier.

The First National Bank of Shoshone, Idaho; G. B. Novinger is now cashier.

The Farmers' Bank of Yeager, Ind. Ter.

Jake F. Arnold is now cashier.

The Security Bank of Albert City, Iowa. Geo. R. Anderson is now president; C. E. Larson, cashier.

The Hickman Bank, of Hickman, Ky. J. W. Cowgill is now president.

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The Bradgate State Bank, of Bradgate, Iowa, The officers now are: J. F. Mowe, pres Jerome Tilton, vice-president; E. O. Nervig,

The Kentucky Bank & Trust Co. of Madison ville, Ky. W. J. Cox is now president; Chas. E. Martin, vice-president.

The Union Trust Co. of Detroit, Mich.

Gerald J. McMeehan is now secretary; Chas. R. Dunn, assistant secretary.

The First National Bank of Beardsley, Minn. G. J. Mack is now cashfer.

The Security Bank of Owatonna, Minn. The officers now are: J. H. Robson, president; T. H. Kelly, vice-president; Sidney Robson,

The Planters' Bank of Schlater, Miss. D. T. Mitchell is now vice-president.

The Bank of Morehouse, Mo. E. L. Griffin is now cashier.

The Commercial National Bank of Charlotte. N. C. E. A. Dunn is now president; W. E. Holt, vice-president.

The Bank of Bradford, Tenn. J. D. Mc-Kuzill is now president; J. N. Alexander, vicesident.

The Bank of Halls, Tenn. W. C Patton is now vice president; W. T. Nunn, cashier.

The Bank of Lexington, Tenn. John M. Taylor is now president.

The Farmers & Merchants' Bank of Newbern Tenn. Wm. A. Shibley is now cashier. N. B. Gentry, assistant cashier.

The Pinson Savings Bank, of Pinson, Tenn. R B. Moore, jr., is now cashier.

The Trimble Banking Co., of Trimble, Tenn. J. R. Delvecchio is now president; E. E. Parks, vice-president.

The Whiteville Savings Bank, of Whiteville, Tenn S. N Duncan is now vice-president; M. A. Webb, cashier; R. C. Rhea, assistant

The First National Bank of Dougherty, Iowa, John Mu len is now president; C. H. McNider,

vice president. The People's Savings, Trust & Banking Co of New Orleans, La. J. S. Collins is now vice-

president. The Cornelius State Bank, of Cornelius, Ore. A. S. Sholes is now president; Geo. Schulmerich, vice-president.

The International Savings & Exchange Bank of Los Angeles, Cal. Paid capital \$130,500; John Castera is now vice president; J. H. Goodhue, cashier.

#### Miscellaneous.

The Capital National Bank of Indianapolis.

Ind. Frank L. Powell, president, is dead.

The Ci izens' Bank of Checotah, Ind. Ter., has been absorbed by the Commercial Bank.

The Germania Savings Bank of Charleston,

Chas. Litschgi. president, is dead.

The Bank of Hastings, Okla., is to be converted into the National Bank of Hastings.

The Lincoln County Bank of Prague, Okla. has been succeeded by the Prague National

The Bank of Blaine, Wash., has been succeeded by the State Bank of Blaine.

The Milwaukee Trust Co., of Milwaukee, Wis. J. H. Van Dyke, jr., president, is dead.

The Civizens' Bank of Kirksville, Mo., is to be converted into the Citizen's National Bank. Capital \$ 00,000.

The Farmers & Merchants' Bank of Snyder, Okla,, is to be converted into the First National Bank. Capital \$25,000.

The York Trust Co., of York., Pa., has increased its capital to \$150,000.

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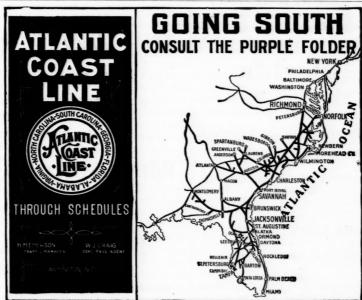
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